

EXHIBIT 3

DECLARATION OF SCOTT SHICKLER

I, Scott Shickler, pursuant to 28 U.S.C. § 1746, do hereby declare as follows:

1. I am an entrepreneur. I am over eighteen years of age and am competent to make this declaration.
2. In or around May 2023, I was introduced to Tanner Adam by my cousin. My cousin told me that he had known Tanner and his brother, Jonathan Adam, for about five years.
3. I was introduced to Tanner's company, Triten Financial Group ("Triten"). I understood Triten to be a company that offered individuals the opportunity to participate in lending pools that would be used to provide flash loans for cryptocurrency trades.
4. I was offered the opportunity to loan money to Triten for use in its lending pool.
5. On May 16, 2023, I received an email from Tanner Adam in which he welcomed me to the Project Return Program of Triten. Attached to that email was an executive summary of the program. A true and correct copy of that document is attached to my declaration as Exhibit A.
6. Prior to making my first loan to Triten, I was told that Triten had made interest payments for the month of March of approximately \$12,000 and interest payments for the month of April of approximately \$27,200. I also was told

that Triten anticipated making interest payments for the month of May of approximately \$80,000 based on the \$1,000,000 in loans funding the lending pool.

7. I initially intended to make a loan of \$50,000 to Triten in exchange for a monthly interest rate of 8%. Ultimately, I was offered a monthly return of 9% and made a loan of \$100,000.

8. I made all of my loans to Triten through a company that I own. On May 22, 2023, my company entered into a loan agreement with Triten in which it loaned Triten \$100,000 in exchange for monthly interest payments of 9% for a period of one year. A true and correct copy of the loan agreement is attached to my declaration as Exhibit B.

9. When I made this loan to Triten, I understood that my money had to be transferred to Triten no later than the Friday preceding the week I wanted the loan to deploy. When the money was received, Triten would deploy the funds the following Monday and the money would be locked into a smart contract for the length of the term of the loan. I continued to have this understanding for each subsequent loan I made.

10. I understood that the smart contract associated with the loan could not be broken. I understood that my principal would be safe and could not be touched by anyone until the end of the loan period. I also understood that Triten received a

guaranteed 1% each day on the amount of the funds in the lending pool, which would be used to make my monthly interest payment.

11. At no time did Tanner or Jonathan Adam tell me that my principal loan could be used to pay expenses incurred by Triten.

12. I understood that any expenses incurred by Triten would be funded from the daily guaranteed 1% return on the funds in the lending pool.

13. I understood that if Triten defaulted on an interest payment to me, I would have the right to request the return of my full principal and remaining interest. I understood that any such payment would be funded from the daily guaranteed 1% return and any profits that Triten had amassed.

14. At no time did Tanner or Jonathan Adam tell me that my principal loan could be used to pay personal expenses incurred by either Adam brother.

15. At no time did Tanner or Jonathan Adam tell me that my principal loan could be used to make interest payments to other investors.

16. Had Tanner or Jonathan Adam told me that any of the principal loan amount that I lent to Triten could be used to pay their personal expenses or to make interest payments to other investors, I would not have lent Triten any money.

17. Towards the end of May 2023, my cousin contacted me to let me know that there was an opportunity to receive a higher monthly return on my loan to Triten. I was told that another individual had agreed to loan \$3 million to Triten

in return for 12% monthly interest for a period of 10 years. That individual was planning to make four payments to fund the \$3 million loan.

18. My cousin told me that if I agreed to increase my loan to \$2 million in one payment, he could get me a monthly return of 12.5% for a period of 10 years, which would be the highest return that Triten offered.

19. Because the loan amount was substantial, I wanted to better understand the lending program and the technology behind it, so I requested more information about Triten from my cousin. As part of my due diligence on Triten, I had numerous conversations with Tanner Adam via email, text and telephone.

20. On June 27, 2023, I participated in a call with my cousin and the Adam brothers to discuss increasing my loan to Triten from \$100,000 to \$2 million. I taped a portion of that call so that I would be able to review the information conveyed during that conversation. A true and correct copy of that recording is attached to my declaration as Exhibit C.

21. I provided a copy of the taped call to Melissa Mitchell, an attorney with the Securities and Exchange Commission. It is my understanding that Ms. Mitchell arranged for the recording I provided to be transcribed. I have reviewed the transcription of that recording and attest that it accurately reflects the information contained in the recording to the extent the recording is audible. A true and correct copy of the transcript is attached to my declaration as Exhibit D.

22. The following day, I participated in a video/virtual conference meeting with Jonathan Adam. I taped a portion of that call so that I would be able to review the information communicated to me by Jonathan Adam to better understand the opportunity. A true and correct copy of that recording is attached to my declaration as Exhibit E.

23. I provided a copy of the taped call to Ms. Mitchell. It is my understanding that Ms. Mitchell arranged for the recording I provided to be transcribed. I have reviewed the transcription of that recording and attest that it accurately reflects the information contained in the recording to the extent the recording is audible. A true and correct copy of the transcript is attached to my declaration as Exhibit F.

24. On June 30, 2023, I participated in a call with Tanner Adam. I taped a portion of that call so that I would be able to review the information conveyed during that conversation. A true and correct copy of that recording is attached to my declaration as Exhibit G.

25. I provided a copy of the taped call to Ms. Mitchell. It is my understanding that Ms. Mitchell arranged for the recording I provided to be transcribed. I have reviewed the transcription of that recording and attest that it accurately reflects the information contained in the recording to the extent it is

audible. A true and correct copy of the transcript is attached to my declaration as Exhibit H.

26. During my due diligence of Triten, I had numerous conversations, emails and text messages with my cousin, Tanner Adam, Jonathan Adam, and a Triten investor. I also reviewed documents related to Triten.

27. During my conversations with the Adam brothers, I was told the following: Jonathan Adam had developed technology that he used to identify smart contracts for the sale of cryptocurrency. The technology had a 99% success rate in identifying smart contracts that would be executed successfully. Once the smart contract was identified, the technology would provide a flash loan that would allow the smart contract to be executed. The party seeking the flash loan to fund the smart contract would repay the loan within 9 seconds.

28. It was important to me that Jonathan Adam was the creator of the technology. I would not have invested in Triten if the Adam brothers had not told me that Jonathan Adam had created the technology that was being used by Triten.

29. I also was told the following: Jonathan's technology could make cryptocurrency trades faster than other technology in the market. Initially, the Adam brothers were using the technology to make trades in their own money on the Gemini platform. When Gemini realized that the technology used by the Adam

brothers worked faster than the technology Gemini used, Gemini tried to buy the technology from Jonathan Adam.

30. I was further told the following: Jonathan Adam did not want to sell his technology, so he negotiated a deal with Gemini in which Jonathan allowed Gemini to use his technology in exchange for agreeing to pay a daily fee of 1% of the amount of the funds that the Adam brothers had in their lending pool on the Gemini platform.

31. The example I was given is that if they had \$100,000 in a fund on the platform, Gemini would pay them \$1,000 a day for that money.

32. I was told that because a monthly return of \$30,000 on a \$100,000 loan was substantial, the Adam brothers realized that if they could grow the amount of available funds that they had in the lending pool on the Gemini platform, they could offer substantial returns to their friends and family.

33. During my call with Tanner and Jonathan Adam on June 27, 2023, I questioned them about the litigation brought by the SEC against the Gemini cryptocurrency exchange founded by the Winklevoss twins. I asked them if they were concerned about the Gemini exchange collapsing and impacting the investment because they were deploying their capital on that exchange. In response, they did not tell me they were not using the Gemini exchange founded by the Winklevoss twins. Instead, they explained that Gemini Global was dozens of

different companies and that they were working with Gemini's Panamanian platform.

34. I asked to see the Gemini platform. In a subsequent call with Jonathan Adam on June 29, 2023, Jonathan walked me through a demonstration of the Gemini platform. I videotaped a portion of that demonstration on my phone. A true and correct copy of that video is attached to my declaration as Exhibit I.

35. I asked to see the agreement with Gemini. Initially, they declined to show me the agreement. Once I told them that I would not increase my loan without seeing the agreement, Tanner Adam sent it to me. A true and correct copy of that agreement is attached to my declaration as Exhibit J.

36. During a call with Tanner Adam on June 30, 2023, we again discussed the Gemini platform. Tanner revisited my question about the litigation against Gemini and said that the litigation against Gemini was the reason that Gemini had moved offshore. Tanner also explained that the reason the logo on the Gemini website that Jonathan had shown me was different from the logo for the Gemini exchange founded by the Winklevoss brothers was because it was the Panama lending pool.

37. Neither Jonathan nor Tanner Adam told me that the Gemini platform with which Triten worked was a distinct company that had no affiliation with the Gemini lending pool founded by the Winklevoss twins.

38. During my conversations with the Adam brothers, I also was provided with information about Jonathan Adam's background. I was told that Jonathan had co-founded a company called Thissl, Inc. ("Thissl") and that Thissl had just completed a round of fundraising in which they received \$59 million. Jonathan told me Thissl had used the Simple Agreement for Future Equity ("SAFE") program and that Sequoia Capital Operations, LLC ("Sequoia") had provided a substantial portion of the fundraising.

39. Jonathan Adam also told me that Thissl was responsible for powering the entire network for BaseCamp, LLC.

40. Jonathan Adam told me that the following individuals were on the board of directors of Thissl: Landham Napier, who was the founder of Rackspace; Dan Tuzzio, who is the father of LiDAR and Allen Sugar, from the Sugar family in Europe.

41. Based on the information provided by the Adam brothers and the due diligence I conducted, including the review of the agreement with Gemini, I decided to increase my loan to Triten.

42. On June 30, 2023, I increased my loan to Triten from \$100,000 to \$1,000,000. In exchange for increasing my loan by \$900,000, I received a new loan agreement in which my company loaned \$1,000,000 to Triten in exchange for

monthly interest payments of 12.5% for a period of ten years. A true and correct copy of the loan agreement is attached to my declaration as Exhibit K.

43. On November 17, 2023, I was sent a recording of Jonathan Adam and told that he was raising \$20 million via a private placement memorandum. I was asked if I would introduce Jonathan to some private equity firms I know. I requested a copy of the PPM. I never received it. A true and correct copy of that recording is attached to my declaration as Exhibit L.

44. I provided a copy of the recording to Ms. Mitchell. It is my understanding that Ms. Mitchell arranged for the recording I provided to be transcribed. I have reviewed the transcription of that recording and attest that it accurately reflects the information contained in the recording. A true and correct copy of the transcript is attached to my declaration as Exhibit M.

45. I received a 1099 for 2023 from Triten reflecting the interest paid on each of my loans. Receiving the 1099 gave me confidence in the loans I had already made and gave me further confidence to make additional loans because it showed that Triten was reporting its income to the IRS.

46. In February 2024, I entered into another loan agreement with Triten. My company loaned Triten \$200,000 in exchange for monthly interest payments of 12.5% for a period of five years. A true and correct copy of the loan agreement is attached to my declaration as Exhibit N.

47. On April 4, 2024, I had had a conversation with Tanner Adam. I took notes during that conversation. After the conversation, I typed those notes into a document. A true and correct copy of those notes are attached to my declaration as Exhibit O.

48. During that conversation, Tanner told me that a sovereign government backed by the King of England planned to loan \$400 million to Triten. Tanner said that they planned to make the loan in tranches and that the first \$50 million of the loan was already in process. He was expecting the first \$50 million within one to two weeks. Tanner told me that he was building his parents a dream house and that he gave his younger brother 10% of Tanner's profits, which amounted to \$300,000 a month.

49. In May 2024, I contacted Tanner Adam and asked if Triten was still accepting new loans. Tanner said Triten was accepting new loans until it was not. On May 8, 2024, my company loaned Triten \$800,000 in exchange for 12.5% monthly interest payments for a period of 3 years. A true and correct copy of the loan agreement is attached to my declaration as Exhibit P.

50. I had requested a longer loan term, but Tanner said that Triten was only accepting loans for a three-year period because he wanted to limit the exposure on the loans. He said that he might sell Triten and if that happened, he would have to fulfill all the open contracts on an accelerated basis.

51. I received all interest payments on my loans with Triten until July 2024. I have not received any interest payments since June 5, 2024.

52. The Adam brothers identified two potential risks associated with making a loan to Triten. The first risk was that someone could hack into the crypto wallet holding the funds and steal them. The second risk was a marketplace risk that the global market would no longer value cryptocurrency trading.

53. The brothers also told me that there was a small risk that the technology would identify an unsuccessful smart contract, but that they had never had an unsuccessful transaction. Additionally, I was told that there was no risk that the money I lent to Triten would be impacted by market fluctuations in the value of cryptocurrency.

54. Jonathan Adam told me that the money earned from the lending pool was placed into two cold wallets. For security purposes, each brother maintained possession of one cold wallet and the security code to access the wallet held by the other brother. They would meet twice a week to transfer the money from the cold wallet to the Triten banking account. At some point, I was told that they only transferred funds from the cold wallets once a month due to the transaction fees.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on August 13, 2024,



Scott Shickler

EXHIBIT A

Debt Round Offering

Triten Financial Term Debt for Our Automated Deployment System



TRITEN FINANCIAL
— G R O U P —

What is Triten?

Triten Financial Group a holding company that houses equity positions in multiple companies that either incubated or took an equity position in. These companies are comprised of multiple sectors of the corporate business world including technology, streaming, infrastructure, movie studio, real estate, a delta 8 seltzer company, social media, isp infrastructure and data center hosting.

Thissl - Edge Computing Platform Technology Company <https://www.thissl.com>

7 Patents:

- Edge Computing
- Military Grade Encryption
- Data Transmission
- File Sharding
- Secure Socket Layers
- Clusterization of Data
- Data Processing

Monytize - Social E Commerce Streaming Platform <https://monytizeapp.com/>

Content Provided: Movies, Music, Games, Live TV.

Spark River Entertainment - Spiderwood Movie Studios in Bastrop Tx <https://spiderwoodstudios969.com/>

Exclusive Content Generator, Movie Productions, Tv Series.

Sets on 152 acres of land with 1 acre of Colorado River frontage

Take Flight Seltzer - Delta 8 Seltzer Company <https://takeflight.global/>

Seltzer Branded Delta 8 Product with no Alcohol

Digital Data Solutions Plus - Infrastructure Company <https://digitaldatasolutionsplus.com>

Large Scale Infrastructure Projects

Y Suite Data Centers - Data Center and Processing Hosting

Decentralized Data Centers housed all over the world including Texas, Nevada, South Africa, California, Chicago, and others

Shorestream - Supports Center for our decentralized networks <https://shorestream.com/>

ICCN - International Communications Corporation Network <https://www.iccnetworking.com/>

Providing a free public internet connectivity to underserved areas around the world.

City Zero Networks - Internet Service Provider

Allows us to be an ISP provider in underserved LI areas that we implement our infrastructure and technology into.

Smart, Simple Returns

Triten Financial Group is a financial group that provides investment and operating finance to startups and established corporations that meet its criteria. Triten also offers its clients access to short term, high return rate, outside the box Triten operated finance opportunities.

The Opportunity

Triten Financial, LLC (Triten) is opening a deployable debt round one in the amount of \$10,000,000.00 USD, and is offering 12 month terms at a monthly, non-compounding interest rate of 8% for each month. Triten will enter into individual loan agreements with each lender at the term of twelve months. All interest payments are available the first business day of the month.

Triten Financial has developed an automated system that deploys liquidity capital to companies that provide flash loans to traders, operations, and institutions. We provide liquidity capital to the top flash liquidity providers that meet our criteria for deployments. This criteria is:

1. Liquidity pool operators must have a minimum of \$50,000,000.00 in loan volume per 24-hour period.
2. They must have their own oracles deployed within their chain to communicate with our system.
3. They must have a minimum of 99.9% repayment per transaction rates.
4. They must evaluate all trades and loan requests through their oracle system for validity and profitability of each trade to ensure the loan can be repaid within the same transaction on the chain. If not, the loan must be deemed invalid.

Triten Financial's automated system deploys each customer into a proprietary bot deployment and enters into a smart contract with the liquidity provider. Our bot

software interfaces directly with the on chain Oracle to receive loan data, and the validated trade data for Triten provided liquidity for the flash loan. The current average loan length is ~9 seconds. Our smart contracts consist of several non-negotiable rules:

1. The fees for providing the liquidity to the lending pool must be a flat daily guaranteed rate.
2. These fees must be paid out to Triten daily with no compounding.
3. Each smart contract must be for a period of twelve months, with a guarantee that the capital is deployed daily. Triten locks the money into the lending pool for this term, guaranteeing Triten a fixed daily rate.
4. The fees must be available to be withdrawn from the Triten account at the lending pool a minimum of twice per week.

This model has allowed Triten to create a new finance product that opens up the ability to take useable, deployable debt through PE debt vehicles and lock in an 8% monthly interest rate to the providers of the debt to Triten. Each lender is given a login to our system and access to their performance dashboard which shows their bot's performance and generated interest revenue.

This debt round opportunity is available to current and prospective Triten Financial clients until the round is filled.

EXHIBIT B

TERM LOAN AGREEMENT

This TERM LOAN AGREEMENT (the “**Agreement**”) is dated as of this 22nd day of May, 2023 (the “**Effective Date**”) by and between **TRITEN FINANCIAL GROUP, LLC**, a Wyoming limited liability company, and or any global affiliates, and or its assigns, (the “**Borrower**”) and 37 Investments LLC, and or its assigns, (the “**Lender**”). In consideration of the Lender lending a certain amount of money (the “**Loan**”) to the Borrower, and the Borrower reimbursing the Loan to the Lender, the parties agree to support, execute and satisfy the promises and conditions written in this Agreement.

1. **Loan Amount.** The total amount of money being borrowed from the Lender under this Agreement is One Hundred Thousand dollars (USD) (\$100,000.00).
2. **Interest Rate.** The Loan shall bear a non-compounding, simple interest rate of nine percent (9.0%) monthly on the Principal balance of One Hundred Thousand dollars (USD) (\$100,000).
3. **Term.** This Loan shall be for a term of Twelve (12) months and all Principal shall be due and payable on 5/22/2024 (“**Termination Date**”).
4. **Payments.** The Borrower agrees to repay the Loan to the Lender in the form of 12 monthly interest only payments of Nine Thousand dollars (USD) (\$9,000.00) and followed by a balloon payment of the **Principal** upon the Termination Date. Monthly interest payments shall be made on the first day of each calendar month to the account of Lender’s choice. In the event that the money is not deposited on the first of the month any **Principal** to be deployed that following Monday would be subject to a prorated value for the remaining days in the months cycle once Principal Capital is deployed at the daily interest rate agreed to by and between both **Lender** and **Borrower** per agreement.
5. **Late Payment.** If the Borrower is late in making its monthly payment by more than five (5) days or for any payment due, it shall be considered late. If payment is late, the Borrower shall be charged a late fee equal to 1% of the Principal.
6. **Security.** Both Lender and Borrower agree that this Agreement shall not be secured by any property or asset of the Borrower.

7. **Acceleration and Breach Clause.** The Lender agrees to lock the “**Principal**” for one (1) year unless contract is breached by Borrower, Tanner Adam, Triten Financial Group, LLC, or any member/person working/acting on behalf of Triten Financial Group, LLC. If such breach occurs, Lender has at their discretion the right to have the “**Principal**” re-paid to the bank account of Lenders's choosing plus any accrued interest paid to Lender’s bank account that has not yet been paid and is owed with in two business days of Lender Written Notice of Breach and request of Withdrawal. Furthermore if Tanner Adam becomes deceased or incapacitated, or otherwise unable to continue per the terms of the contract lender has right to declare contract in default and can execute this breach clause at his discretion with principal and any interest accrued up to date due with in two business days of written breach or withdrawal
8. **Compromised Wallets.** In the event of a compromised wallet the party owning the compromised wallet shall inform the other party, in writing, that their wallet has been compromised, and provide a new wallet address within 3 business days prior to the next payout, or deposit, and it shall become the new wallet address to use from that point forward.
9. **Severability.** The provisions of this Agreement are intended to be read and interpreted independently. If any term, condition or provision of this Agreement is found to be invalid or unenforceable by a court of competent jurisdiction, the parties intend that the court reduce the scope of such provision to make it reasonable and enforceable and the remaining provisions of this Agreement will not be affected as a result.
10. **Non Disclosure and Agreement Not to Compete.** Lender agrees they and/or their assignees shall not create nor acquire a flash loans bot program similar to Borrower’s product. Lender also agrees to not write code and agree to not pay to have code written for a bot that would reverse engineer or compete against the flash loan pools bot program of Borrower’s. Lender also acknowledges being bound to the executed Non-Disclosure and Non-Circumvention Agreement.
11. **Governing Law.** This Agreement will be construed, and the rights, duties, and obligations of the parties will be determined in accordance with the laws of the State of Wyoming.
12. **Entire Agreement.** This Agreement, together with any written modifications or amendments to this Agreement hereafter entered into represents the entire understanding between the parties relative to the subject matter hereof.

13. **Counterparts.** This Agreement may be executed in any number of counterparts, each of which shall be deemed an original but all of which together shall constitute and be construed as one and the same instrument, with the same effect as if all parties hereto had signed the same document. Electronic signatures are acceptable and will be binding on the parties.

IN WITNESS WHEREOF, Borrower and Lender have executed this Agreement as of the day and year first above written.

BORROWER

Triten Financial Group, LLC

By: 
C04FCF4B6DD645C...

Name: Tanner Adam

Title: Principal & CEO

LENDER

37 Investments LLC

By: 
31EF8165A64A43A...

Name: Scott Shickler

Title: Manager

EXHIBIT C

EXHIBIT IS BEING MANUALLY FILED

EXHIBIT D

Page 1

UNITED STATES SECURITIES AND EXCHANGE COMMISSION

In the Matter of:)
) File No. A-04106
TRITEN FINANCIAL GROUP, LLC)

SUBJECT: 6-27-23 Carl Jonathan Tanner Richard DD call

PAGES: 1 through 35

AUDIO TRANSCRIPTION

Diversified Reporting Services, Inc.
(202) 467-9200

<p style="text-align: right;">Page 2</p> <p>1 P R O C E E D I N G S 2 6-27-23 Carl Jonathan Tanner Richard DD call 3 MALE VOICE 1: All right. It looks like 4 Richard joined us by phone, so -- 5 MALE VOICE 2: (Inaudible.) 6 MALE VOICE 1: All right. Hey, guys, 7 thanks for making the time. Appreciate it. Got -- 8 got some questions. Obviously, I'm -- I'm invested or 9 I made a loan as you're aware of at a hundred, and I 10 was considering, you know, another sizable investment, 11 and Richard was looking at it, we were talking about 12 it, and we just got, you know, some more questions, 13 especially at a much higher level. 14 MALE VOICE 2: Yeah, sounds great. 15 MALE VOICE 1: So, maybe, you know, 16 Jonathan, I'd love to just understand -- um, I mean, I 17 don't own any cryptocurrency, so I'm not familiar with 18 the exchange sites and how people use them, and what 19 the need for a bot is, you know. I'd love to hear, 20 like, why did you create the bot? What were you 21 looking to do? 22 MALE VOICE 2: Yeah. 23 MALE VOICE 1: And what does it do, and just 24 help me understand the business more. 25 MALE VOICE 2: Oh, yeah, a hundred percent.</p>	<p>1 do, we actually (inaudible) with the (inaudible). 2 So, institutionally, most of the arbitrage 3 trading that happens in the crypto market happens 4 across a lending pool. So, they were going to a 5 lending pool, and they'll say, I want to make a 6 million dollar trade. I want to buy on here, I want 7 to sell on here, and the lending pool will then issue 8 them a flash loan. But that loan is really quick. 9 It's very easy to get because the oracles in the 10 network around for the person lending the money to 11 verify their (inaudible) trading will be profitable 12 and they get its loan return plus its fee and send the 13 net to the trader. Right? 14 So, on the trading bot side, you have a lot 15 of institutions and a lot of AI (inaudible) building 16 bots to make trades. The building bots, they find 17 those trades and automatically execute them over and 18 over (inaudible). We know (inaudible) trade until the 19 market (inaudible). Right? And we love those guys 20 because they need guys like us to push the capital 21 (inaudible). 22 So, what we did is we said okay, instead of 23 focusing on a bot that had some risk, because if you 24 don't make that trade fast enough, then -- and the 25 market moves (inaudible) the trade won't execute, you</p>
<p style="text-align: right;">Page 3</p> <p>1 This is the part of it I love. So, about three years 2 ago, we -- I noticed that there (inaudible) a 3 significant amount of volatility constantly growing 4 across the decentralized (inaudible). One of the 5 advantages that crypto has is that there is no set 6 price. The price is different per exchange, you know. 7 So, it's (inaudible) but there are also -- get you the 8 (inaudible) of trade and exchange -- exchange -- a 9 cross exchange. So, a lot of Wall Street, and a lot 10 of the institutional guys, they're writing bot, 11 looking for -- using AI, looking for ways to make 12 faster trades in higher volumes, right? 13 So, there's three ways, really, to win in 14 the crypto space. One is, you're buying and ended up 15 (inaudible) just like the stock market, so you bought 16 Bitcoin at 20,000 and it's now worth 30,000. Well, 17 second is you're arbitraging across multiple markets. 18 So, Bitcoin is worth \$25,000 Brackin (phonetic), and 19 \$28,000 in coin base, so you buy on Brackin and you 20 sell on Coinbits. What we do, because we are 21 extremely risk adverse here, so what we do, the third 22 way is to make money by staking your tokens, okay? 23 So, you're -- you have a million dollar in Ethereum. 24 You'd put it into the Ethereum network on the trades, 25 and then people borrow it (inaudible). So, what we</p>	<p>1 still owe a fee for the beginning of the transaction. 2 So, if that bot turns around and tries to get that 3 trade 500 times, they're going to get that fee 4 hundreds of times before your bot -- before your bot 5 initializes. 6 So, what we did is we looked at it and we 7 said, (inaudible), I can create a bot that interacts 8 with the oracle and the flash (inaudible) and then I 9 can push capital into that bot and then our bot 10 (inaudible) forcing even greater or strict set of 11 rules on that oracle before it uses our capital. So, 12 in a nutshell, we put in \$100,000 into a bot, for 13 example. That bot locks up with a smart contract 14 between it and the lending pool to give us a 15 guaranteed rate. 16 So, we attacked this from several different 17 angles. We attacked it from the ability to enforce a 18 more strict set of rules on the Mong so that were risk 19 adverse, but what we also did is we said instead of 20 you paying us a commission for all we bought, we want 21 to receive a -- a flat amount every day of return. 22 But you're guaranteeing us that you're going to use 23 our capital, instead of paying us hundreds of times 24 (inaudible), you pay us one set rate daily. So, the 25 lending protocol loves it because they can use our</p>

<p style="text-align: right;">Page 6</p> <p>1 money over and over and over for a set fee. So, we 2 get preferred treatment in that (inaudible), and our 3 capital gets used a lot because it's more profitable 4 for the lending (inaudible), but it's actually 5 extremely profitable for us because we get a 6 guaranteed daily return.</p> <p>7 The second thing that we did was we 8 worked -- we worked with -- I went through about a 9 year and what I found is everybody in the lending pool 10 is competing for the -- is competing for the large 11 transactions because they're offering banking 12 two-tenths or three-tenths of a point every time 13 (inaudible). The thing that (audio drop) money to use 14 on \$100,000,000 trade, ten (inaudible) on the trade 15 because it's worth more and more. So, the bigger 16 guys, you know, the institutionally sides then, 17 they're actually in their competing for those large 18 transactions. What we do, is there's actually a 19 pretty decent submarket in finding loans (inaudible) 20 \$100,000 or less. And there's -- it's very little 21 competition.</p> <p>22 So, we've been in (inaudible) get enough 23 capital in there in order to quote/unquote kind of 24 monopolize that market because we made it easy to find 25 a lender, and on paying us, so that the smaller</p>	<p style="text-align: right;">Page 8</p> <p>1 return the capital. 2 Second is the lending pool must have at 3 least \$50,000,000 to lending transactions volume 4 within a 24-hour period. One of the things about 5 crypto that was -- has been a little bit of a 6 challenge off and on has been that you get smaller 7 protocols and (inaudible) people jump to me and then 8 people jump off (inaudible). By enforcing a 24-hour 9 (inaudible) for 50,000,000 that ensures that that 10 protocol is stable. And that protocol is being used. 11 We want it to be used, right?</p> <p>12 Third is we enforce the lending pool to pay 13 us every (inaudible). So, they return the capital and 14 they return our (audio drop) every day in (inaudible). 15 So, we -- when we (inaudible), we (inaudible) -- when 16 we pushed the capital into them, we pushed the capital 17 in with a (inaudible), guaranteeing them that the 18 capital would be available. But we also enforced them 19 to give it back to us everything. And this all 20 happened within about a second (audio drop). They 21 give it back to us and they pull it right back out. 22 But they leave -- they leave our return.</p> <p>23 MALE VOICE 1: Okay.</p> <p>24 MALE VOICE 2: So, I'll pause there for any 25 questions and then I'll keep going down (inaudible).</p>
<p style="text-align: right;">Page 7</p> <p>1 transactions are more profitable for them, and those 2 transactions run significantly more often than the 3 larger transactions do. So -- but -- so, now that it 4 makes any (inaudible) rules. So, we -- we, through 5 smart contract, enforcing (inaudible) rules on the 6 use -- the use of the capital, the capital first and 7 foremost must be paid back within the same transaction 8 as the loan.</p> <p>9 So, there's -- and it -- and it will never 10 touch the trading. The trader in loans, they're 11 trading into the oracle and then the oracle comes in 12 (audio drop) capital, and it executes that trade, and 13 then the oracle basically sends the name of the trade 14 to the (inaudible).</p> <p>15 Well, our bot injects that capital every 23 16 hours and 59 minutes into the living (inaudible). So, 17 it's automatically available as soon as the oracle 18 sends yes, this is good (inaudible). So, that lets us 19 get these trades a few milliseconds ahead of everybody 20 else, right? But we still want to be risk adverse. 21 So, the oracle -- we enforce the oracle to have a 99.9 22 percent profitability rating at all times. Or it 23 can't use our -- it can't use our capital. That means 24 that every trade that runs through the oracle is 25 profitable and up to pay the lending pool and to</p>	<p style="text-align: right;">Page 9</p> <p>1 MALE VOICE 1: Okay. So, every day, what 2 happens with the returns that you're making every day? 3 Is that redeployed as loans or does that stay for 4 distribution?</p> <p>5 MALE VOICE 2: Yeah. So, one of the rules 6 that we refer to and one of the biggest risks that you 7 have to capital is compounded. We do not compound. 8 We do not (inaudible). We -- we -- this sounds kind 9 of silly, right, but what we make is (audio drop). 10 Right? So, we send \$100,000 in, and we get \$100,000 11 plus our return back every day. The next day, we send 12 in 100,000 and we get the return back every 13 (inaudible). And that return pools up within our -- 14 within our (inaudible) loan every day. So, it 15 actually reads the system and comes to us every day to 16 pool up into our (inaudible) loans so that it's safe.</p> <p>17 MALE VOICE 1: Okay.</p> <p>18 MALE VOICE 2: And we do not compound.</p> <p>19 MALE VOICE 1: Okay. And is this the 20 guaranteed return that you're talking about?</p> <p>21 MALE VOICE 2: This is the guaranteed -- the 22 guaranteed return, correct.</p> <p>23 MALE VOICE 1: And --</p> <p>24 MALE VOICE 2: Because we haven't 25 (inaudible) our contract guaranteeing us the</p>

<p style="text-align: right;">Page 10</p> <p>1 (inaudible). Every day from -- from the lending pool 2 for using my capital. So, it used to be, when we were 3 first starting, we would give three months guarantee 4 on the rate. So, the rate would go up, rate would go 5 down, rate would go up in the gap. So, we generated 6 enough volume to commands a long-term deals. We 7 actually have a ten-year guarantee (inaudible).</p> <p>8 MALE VOICE 1: Okay. And is that daily rate 9 in the neighborhood of one point a day? Or what -- 10 what is the -- is it -- is it -- does this trade 30 11 day -- you know, every day of the month or does it 12 trade like the stock market, you know? Monday to 13 Friday, not holidays.</p> <p>14 MALE VOICE 2: It trades -- it trades 24 15 hours a day. It technically trades 23 hours and 59 16 minutes.</p> <p>17 MALE VOICE 1: Including weekends?</p> <p>18 MALE VOICE 2: Yes. We have the crypto 19 market numbers (inaudible).</p> <p>20 MALE VOICE 1: So, am I -- is that the 21 guaranteed rate, roughly a point a day?</p> <p>22 MALE VOICE 3: Correct.</p> <p>23 MALE VOICE 2: Yes, that's correct. We have 24 a ten-year guarantee on one percent for a daily return 25 on the capital we (inaudible).</p>	<p style="text-align: right;">Page 12</p> <p>1 encrypt it.</p> <p>2 MALE VOICE 1: Okay. Um, where is the 3 actual money parked? Is it like -- and I'll tell you 4 why I'm asking the question. I want to get my head 5 around, like, you know, I keep most of my money in a 6 bank account, right?</p> <p>7 MALE VOICE 2: Sure. (inaudible).</p> <p>8 MALE VOICE 1: If I kept my money in Silicon 9 Valley Bank, and then they went out of business, I 10 might not get --</p> <p>11 MALE VOICE 2: (Crosstalk.)</p> <p>12 MALE VOICE 1: -- my money.</p> <p>13 MALE VOICE 2: I completely get it. So, 14 remember, we are very risk adverse, right? So, we 15 have our own (inaudible), and we have our (inaudible). 16 This is why we used a (inaudible) system to store the 17 returns, and then we -- we rushed them through 18 (inaudible) desk at the end of every (audio drop). We 19 turned them back into the owners and we (inaudible). 20 So, dollars come to us, to our bank, and then we send 21 that -- we send those dollars to (inaudible) desk and 22 we purchase Tether. We only use Tether. And the 23 reason that we only use Tether is because it's not 24 something the market envisions. There's no up. 25 There's no down. Tether is always worth a dollar.</p>
<p style="text-align: right;">Page 11</p> <p>1 MALE VOICE 1: So, using the \$100,000 2 example, when you deploy \$100,000 on ten years, day 3 one, at the end of day one, you have a \$1,000 in your 4 account. At the end of day two, you have \$2,000 in 5 your account.</p> <p>6 MALE VOICE 3: Correct.</p> <p>7 MALE VOICE 1: Okay. And is your technology 8 only working with the capital that you're bringing to 9 the pool?</p> <p>10 MALE VOICE 2: That's Rule No. 5, is I've 11 actually -- I don't know if Carl has given you my 12 (inaudible) on tech, but I -- I've created some pretty 13 significant technology over a 15-year career, right, 14 and so we actually (audio drop) our own data 15 infrastructure. We have a decentralized data center 16 company that we own that's (inaudible). In fact, just 17 today, I got a long-term contract with (inaudible), 18 but -- so, and then I actually have several patents 19 surrounding encryption. So, we utilize the same 20 encryption that some guys use. They actually use our 21 encryption (inaudible). So, our software, our 22 (inaudible), is encrypted on the blockchain. Nobody 23 can see our configuration, and nobody else can launch 24 capital (inaudible). Only we can launch capital 25 (inaudible) because we're the only ones who can</p>	<p style="text-align: right;">Page 13</p> <p>1 So, we don't want anything to be subject to 2 any up sweeps or down sweeps in our system. So, you 3 send us money; we send it to Kraken and we purchase 4 Tether. And then from there, Tether is automatically 5 (inaudible) to the bots. Each bot has its own wallet. 6 So, then it -- from there, it is injected into the 7 lending pool. Once it's in the lending pool, the 8 lending pool can (inaudible) it as Tether, Bitcoin, 9 Fiat currency, you name it, right. It just depends on 10 what the -- what the flash number request is. And 11 then we make -- we make them pay us back in 12 (inaudible).</p> <p>13 So, we send them dollars. We get dollars 14 back. Once the -- once the Tether comes back to us, 15 we transfer it to a cold wallet, then we've taken 16 extreme steps in ensuring (inaudible). And the reason 17 that we use a cold wallet is because in order to hack 18 it, you'd have to have the private keys. And the cold 19 wallet and the private keys are never stored in the 20 same place, and we've actually cross stored them 21 across different (inaudible) different safety 22 (inaudible), et cetera.</p> <p>23 So, in order for us to create dollars back 24 at the end of the month, we get together and we 25 transfer money out of the (inaudible) loans, and that</p>

<p style="text-align: right;">Page 14</p> <p>1 goes straight back to the Kraken, straight back to the 2 (inaudible) and then we sell it (inaudible) Kraken 3 (inaudible) U.S. dollars back to our bank. And then 4 we wire those back to you.</p> <p>5 So, we -- we -- we don't store it in -- we 6 don't store it in banks. We don't -- and it's not 7 because I'm -- I'm not a super -- I'm a crypto nerd, 8 but I'm (audio drop) crazy crypto guy who thinks that 9 crypto is going to topple the entire financial system, 10 right? That's not the case at all. The two -- what 11 we've actually done is created a very beautiful 12 meld -- a very beautiful meld of how the two systems 13 can work together. They need to depend on each other, 14 right? You know, transporting crypto is -- is secure, 15 but on the other side, you know, we want our customers 16 to have (audio drop), see, that -- if you (inaudible). 17 But most likely we're going to -- you're going to want 18 payback in fiat, and so, we spent a long time really 19 building a good auguring (inaudible) off-ramp system 20 that's very -- that has fail safes, something 21 (inaudible) and Tanner has access to when he needs 22 something happens to Tanner, I have access to what I 23 need so that we don't have any worries, right?</p> <p>24 MALE VOICE 1: Richard?</p> <p>25 MALE VOICE 4: This is Richard. How would</p>	<p style="text-align: right;">Page 16</p> <p>1 have a loss to it. Right? (inaudible) is volatility 2 is what fuels it, but it is -- it's among the 3 transactional side of the trade, not the trade itself. 4 So, we're eliminating risk there, but there's always 5 risk of that collapse.</p> <p>6 We weathered -- we went through several 7 (inaudible) bank, and actually someone (inaudible) 8 banks were obstacles where obstacles pretty -- was 9 pretty good for us from a volume standpoint because it 10 creates volatility in the market, and the arbitrage 11 traders were all (audio drop). So, the second -- the 12 second piece of risk on it would be that -- the second 13 piece of risk on it would be some sort of banking 14 (inaudible), you know.</p> <p>15 If you were banking and your bank was, um, 16 unavailable at the time, it's not actually have worry 17 and risk, it's more of a procedural hiccup 18 (inaudible). But if your bank was unavailable to 19 receive wires and (inaudible), you were the one bank, 20 Silicon Valley Bank, with (inaudible) in the middle, 21 then the wire would be returned to us and we would 22 return to a bank in the (inaudible). So, it writes a 23 check (inaudible). But the biggest risk to your 24 capital is -- is a collapse of the protocol itself, 25 right?</p>
<p style="text-align: right;">Page 15</p> <p>1 I -- how is it possible for me to lose 50 percent of 2 the money that --</p> <p>3 MALE VOICE 2: Yeah -- 4 (Crosstalk.)</p> <p>5 MALE VOICE 4: -- (inaudible) explained to 6 you?</p> <p>7 MALE VOICE 2: Yeah, for sure. So, yeah. 8 No, a hundred percent, yeah. So, (audio drop) right? 9 There is a risk of total (inaudible) collapse. That's 10 what we've taken steps to make sure that we're working 11 with the biggest protocols. And we're working with 12 the protocols that have, you know, the largest 13 backings and then (inaudible).</p> <p>14 The things to remember about (inaudible) is 15 what we are doing. The thing to remember about 16 (inaudible) is it itself is -- it's like being 17 (inaudible) on the fiat side of the transaction. 18 Like, in itself is not a bank. In itself is not a 19 lending (audio drop). In itself is not trading. It 20 is funding for trades. And it only (audio drop) 21 (inaudible).</p> <p>22 So, the big -- the biggest risk to us a 23 gigantic collapse in all -- all of the lending pools, 24 right? But they are actually pretty risk adverse 25 themselves because no transaction happens that could</p>	<p style="text-align: right;">Page 17</p> <p>1 MALE VOICE 3: Does that ever happen, 2 Jonathan?</p> <p>3 MALE VOICE 2: It's never happened to a 4 defined protocol with more than \$10 million in 5 trading. So, even if -- even if the protocol 6 collapses, we still get the crypto because the crypto 7 (inaudible) our wallet is (inaudible), right? So 8 (audio drop) but it's living within the wallet 9 (inaudible). We're (inaudible) seeing its 10 availability. If they're not on that side to receive 11 the availability, then we separate (inaudible) the 12 crypto off and (inaudible) back in and (inaudible) 13 months.</p> <p>14 MALE VOICE 3: Jonathan, approximately, 15 ballpark, how many transactions has the bot been -- 16 the adam bot affiliated with bits of being in December 17 when you started?</p> <p>18 MALE VOICE 2: Oh, man. I mean, just 19 yesterday, it was 241 transactions yesterday.</p> <p>20 MALE VOICE 3: Right. So, if you take that 21 240 yesterday and you're trading 30 days a month, 22 let's be conservative and say 5,000 a month? Even go 23 down to four?</p> <p>24 MALE VOICE 2: (Inaudible.)</p> <p>25 MALE VOICE 3: The 4,000 --</p>

<p style="text-align: right;">Page 18</p> <p>1 (Crosstalk.) 2 MALE VOICE 2: Yeah, I mean, you have 3 some -- you have some days that are higher, and you 4 have some days as high as (audio drop) days as low as 5 (inaudible), 35, 40. 6 MALE VOICE 3: Right. 7 MALE VOICE 2: But to us, to us it doesn't 8 matter because we get a guaranteed rate of return. 9 MALE VOICE 3: Right. But let's just say 10 that since March in the last four months, you've had 11 12,000 transactions, 12,000. How many of those were 12 failed transactions? 13 MALE VOICE 2: Oh, we've never -- yeah, 14 we've never had failed transactions. 15 MALE VOICE 3: Got it. 16 MALE VOICE 4: The reason being that -- the 17 reason being is because our bot governs it, like I 18 said, with the stipulations. If they're not met, 19 the -- like, bot governs is a -- 20 MALE VOICE 2: Yeah. 21 (Crosstalk.) 22 MALE VOICE 4: That's why we've built -- 23 MALE VOICE 2: (Inaudible) the money 24 (inaudible). 25 MALE VOICE 4: That's why we've built in the</p>	<p style="text-align: right;">Page 20</p> <p>1 thoroughly. We put a million. We tested it 2 thoroughly. Right? 3 So, you know, we're getting ready to close 4 our \$10 million (inaudible) now, and then test it very 5 thoroughly, and by being the plan, you know, 6 (inaudible) on time. They were -- we treat this just 7 like that. We treat it just like a platform that's 8 getting ready to scale. So, as soon as put out the 9 new platform, we'll probably open up 40 new rounds and 10 get us to (inaudible). And then we'll test them 11 thoroughly as we go, but, yeah, we've -- we've never 12 had a failed transaction, and we've never had a date 13 (inaudible). 14 MALE VOICE 4: I just wanted to add in, so 15 we spoke with (inaudible) a couple weeks ago, and they 16 gave security that we've traced up a billion dollars 17 (inaudible) secure. Our biggest thing was like 18 Jonathan said, we didn't want to drop a 15 million 19 pound gorilla into a pond and then soak up all the 20 water and saturate the market. And they gave us the 21 security around it then we were not worried about that 22 anymore, that we can actually now grow that 15 million 23 number, that 100 million number up to a billion and be 24 secure. 25 MALE VOICE 3: So, Tanner, in your OTA, or</p>
<p style="text-align: right;">Page 19</p> <p>1 longevity of it where we -- whether they use our money 2 or not. If it doesn't meet our requirements, our 3 money doesn't move. 4 (Crosstalk.) 5 MALE VOICE 2: (Inaudible) opened up this 6 (inaudible). That's also why they don't think it's 7 opened up the smaller transactions (inaudible). 8 Right? You might as well because it moves faster. It 9 is used more often, and there's actually a pretty 10 decent market there. 11 That's one of the reasons underneath, you 12 know, we're currently in the state where we're, you 13 know, we walked -- we walked away from some pretty 14 sizable wall (inaudible) from institutional rallies 15 and stuff like that because, you know, we're getting 16 our name into that size lending point to where, you 17 know, in order to efficiently maximize returns in the 18 lending pool (inaudible), you need a bot like ours 19 that is just a little bit faster than everybody else, 20 right? 21 So, you know, we -- and Carl will tell you 22 that we've been very strict on the stair step of what 23 we take in, right? We -- we put \$1,000 in. We tested 24 it thoroughly. We put \$10,000. We tested it 25 thoroughly. We put a hundred. We tested it</p>	<p style="text-align: right;">Page 21</p> <p>1 online trading account, what are you allowed to trade 2 a day comfortably with no red flags or anything? 3 MALE VOICE 4: I can -- I can move 100 4 million a month. But then I can -- I can wire out 5 from my bank two million a day. 6 MALE VOICE 3: Jonathan -- 7 MALE VOICE 1: I've got some questions, 8 Carl. Just -- 9 MALE VOICE 3: Go ahead. 10 MALE VOICE 1: Thanks. So, one, just a, you 11 know, kind of a risk/reward question here, just kind 12 of simple here. Sounds like you guys feel very 13 confident that this is safe, that the -- that the 14 greatest risk is something that's never happened, and 15 you don't really view it was that risky. Why pay such 16 high returns? Why -- why not come out at two percent 17 a month, you know, and blow people away on a 24 18 percent or 36 percent annual return? 19 MALE VOICE 2: Yeah, so to be totally honest 20 with you, it was -- it was to attract the correct 21 capital partners, right? Secondarily is we're 22 extremely transparent, right? So, you know, we're 23 making -- we're making 30 percent a month, and by the 24 time we pay fees, we're, you know, (inaudible) 21 25 percent. They're paying you -- paying you guys an</p>

<p style="text-align: right;">Page 22</p> <p>1 eight percent (inaudible) return minus the cost -- 2 minus our costs, right? We wind up sharing, well, 3 maybe not same eight percent return, right? We could 4 go up and build this into, you know, four percent into 5 three percents returns. 6 On the other side, it was an extremely 7 (inaudible). And an extremely new piece in the market 8 to bridge the fiat to the crypto, you know. So, if we 9 were going out in purely dealing with crypto people, 10 we would be paying significant, right? But there is a 11 very big (audio drop) for being able to unlock the 12 returns that the crypto market can allow somebody with 13 the traditional fiat (inaudible). 14 The eight percent is a reflection of our 15 respect and the (inaudible). It's -- it's a new 16 market to people like yourselves. It's a new market 17 to you guys. Secondarily, if I can show you eight 18 percents, right, then I will probably always have that 19 (inaudible) to your capital, right, you know, and 20 there's just a certain like, we don't -- we're not 21 anti-greed. 22 You know, we're not anti-profit, we're 23 anti-greed, right? So, you know, we want -- there's a 24 sizable profit for us. We know what the people who 25 are taking the initial run with us are -- should be</p>	<p style="text-align: right;">Page 24</p> <p>1 your point, that's why we're trying to stay -- that's 2 why we're doing Centurion and then testing. And then 3 doing 50 and then testing, right? 4 We -- we don't want the Goldmans of the 5 world to see this and come in and (inaudible) it 6 secondarily, those big guys -- those big guys are 7 all -- this (inaudible) with each other for the \$10 8 million transactions, no. Right? So, at a certain 9 piece, in order to, you know, (inaudible) for us 10 currently is the lending pool itself. It's helping, 11 actually, keep things at bay for us because there is 12 a -- they're keeping it -- everybody over (inaudible) 13 with the bigger money, and secondarily, they're making 14 more and more money off of us than (inaudible) off of 15 those guys because they can keep the spread. So, 16 they've been very beneficial and working with us very 17 well. We've got a direct line to a couple of the 18 executives (inaudible). Um -- 19 MALE VOICE 1: Jonathan, did -- 20 MALE VOICE 2: -- and they give -- they gave 21 us that year (inaudible). 22 MALE VOICE 1: Do they only make money on 23 the capital that Triten deploys or do they have access 24 to utilize your bot for other transactions? 25 MALE VOICE 2: Only -- only Triten. They're</p>
<p style="text-align: right;">Page 23</p> <p>1 allowed to participate in that sizable (inaudible) as 2 well. 3 MALE VOICE 1: Okay. Jonathan, let me go a 4 little deeper. So, I'm an entrepreneur, and when 5 there -- you know, historically when there are margins 6 like you are describing in a marketplace that's new, 7 that where -- where a company like yours can get a 8 contract for 30 percent guaranteed, usually what 9 happens is others want to enter that market, and what 10 happens when someone else creates a possibly a faster 11 bot or possibly a more efficient bot or they say we'll 12 do that, not for 30 percent, we'll do it for 10 13 percent because a 120 percent -- I'm just -- you know 14 what I'm saying? So -- 15 MALE VOICE 2: I hundred percent agree. 16 That's why (inaudible) forward (inaudible). That's 17 why we're not going (inaudible) 40 million and \$50 18 million offers, you know, in order to deploy the 19 capital, right? Secondarily, we have a three-year 20 head start. 21 Now, there are -- there are companies out 22 there who could write a bot, who could do -- who could 23 write a bot, you know, could duplicate what we're 24 doing for sure. We have an encryption set, you know, 25 that is not breakable unless we release it, but to</p>	<p style="text-align: right;">Page 25</p> <p>1 only making (inaudible) Triten deploys (inaudible) to 2 allow them to piggyback with us on -- in just -- on 3 them placing more for capital in -- alongside of us, 4 right, but that's another reason that's -- we're not 5 trying to make a lot of (inaudible). Right? 6 MALE VOICE 1: Okay. 7 MALE VOICE 2: Even the -- even the lending 8 pool itself cannot see our bot configurations. We're 9 actually outperforming -- we're outperforming the 10 pool. That's why -- that's why they're being so 11 friendly with us is being (inaudible). 12 MALE VOICE 3: Hey, guys. Tanner's got 13 something to inject. 14 MALE VOICE 4: Yeah, I just wanted to say 15 because the fact is, you asked them about, like, 16 someone created a new (inaudible), yes, that's 17 possible. But because of our technology and our 18 patents around it, the biggest thing is, is we reduce 19 latency. So, we're down to like, three-tens of a 20 second latency. That's how we see all of the trades 21 before anyone else. 22 So, even if they did make a bot that was 23 similar to ours, they wouldn't have our technology, 24 and they wouldn't have our encryption, and they 25 wouldn't see the trades abreast. We could still act</p>

<p style="text-align: right;">Page 26</p> <p>1 (inaudible) all the trades. We would get pick of the 2 litter as we are right now. That's how we're 3 outperforming even the lending pool's corporate bots 4 by over 200 percent, and that's from them. They told 5 us that we're out-beating their bots by over 200 6 percent.</p> <p>7 MALE VOICE 1: You're closer to the edge.</p> <p>8 MALE VOICE 4: Yeah, they offered to wire us 9 (audio drop) in the last six months (inaudible). You 10 know, we just sent them (inaudible) along the way.</p> <p>11 MALE VOICE 1: So, um, that's interesting. 12 So, this is patented?</p> <p>13 MALE VOICE 2: The bot itself is not 14 patented. What Tanner is referring to is we own the 15 centralized -- the center company, so I actually own 16 the patents on aggregation of computing power within a 17 layer or two wider inch. So -- and we have been -- we 18 have been (audio drop) our patents. We successfully 19 defended our patents against Sysco, Oracle, um, 20 Comcast --</p> <p>21 MALE VOICE 3: Comcast -- 22 (Crosstalk.)</p> <p>23 MALE VOICE 2: Yeah, you know. So, um, you 24 know, we're -- we're a pretty big deal in the data 25 center space.</p>	<p style="text-align: right;">Page 28</p> <p>1 MALE VOICE 2: -- there's a couple reasons 2 behind that. One is in my professional career, I have 3 worked on platforms and communication platforms for 4 NASA, for the DOD, right? Um, we currently power 5 real-time communications and translation for JSOP 6 groups within the Middle East. You know what I mean? 7 So -- and secondarily, having a social media presence 8 is a distraction, right? I am a professional, I am an 9 entrepreneur, and I'm a tech nerd. I'm like the kind 10 of nerds. So, for fun I like (inaudible) and I -- I 11 compile docker containers. That's what I do. So, I'm 12 not on Facebook. I'm not on LinkedIn. 13 I'm not on Twitter because I don't have 14 anything to say to the world that I really don't care 15 what the world has to say to me (inaudible). I like 16 to -- I like to focus on what I'm doing. I like to 17 focus on my partners. And I like to focus on those 18 who are placing their capital where I'm placing my 19 capital, right? So, from a diligence aspect, I can 20 give you information -- the information that you'd 21 (audio drop). I have a security clearance that I have 22 to be mindful of. 23 MALE VOICE 1: Mm-hmm. 24 MALE VOICE 2: Right? Because I currently 25 do -- we currently power -- we currently power</p>
<p style="text-align: right;">Page 27</p> <p>1 MALE VOICE 3: Yeah.</p> <p>2 MALE VOICE 2: But on the other side, we 3 have our own infrastructure that we get to run. 4 Just -- it just outperforms everything else in 5 latency and speed because we're processing directly in 6 (inaudible). So, we're running virtualized nodes in 7 the (audio drop) right next to the lending pools 8 (audio drop), I mean. So, you know, we're as close as 9 you can get to the Oracle. Everybody else, they're 10 going to be running in Amazon's -- in Amazon's data 11 centers, for example.</p> <p>12 MALE VOICE 1: Yeah.</p> <p>13 MALE VOICE 2: Which is half a country away, 14 right.</p> <p>15 MALE VOICE 1: So, guys, under -- under the 16 heading of due diligence, right, because again, we're 17 not -- we're not talking about a \$10,000 flier or a 18 \$100,000 flier, we're talking about millions of 19 dollars here. So, under the heading of due diligence, 20 it's really hard for me to Google you guys. You 21 don't -- you don't come up. I don't -- Jonathan, I 22 don't see your name out there, and --</p> <p>23 MALE VOICE 2: Oh, that's like -- 24 (Crosstalk.)</p> <p>25 MALE VOICE 1: -- you know, what --</p>	<p style="text-align: right;">Page 29</p> <p>1 research facilities, pharmaceutical facilities -- 2 MALE VOICE 1: Yeah.</p> <p>3 MALE VOICE 2: -- casinos, things like that, 4 right? So --</p> <p>5 MALE VOICE 1: So -- so -- 6 (Crosstalk.)</p> <p>7 MALE VOICE 2: That's why I'm pretty busy.</p> <p>8 MALE VOICE 1: I -- I can appreciate that 9 answer. How about like, where would we see patents in 10 your name? Where would we see --</p> <p>11 MALE VOICE 2: Yeah, I could get you that. 12 (Crosstalk.)</p> <p>13 MALE VOICE 1: -- the --</p> <p>14 MALE VOICE 2: (Inaudible) -- you're not 15 accessing them, right, Carl?</p> <p>16 MALE VOICE 3: I think I do. I think you 17 definitely --</p> <p>18 MALE VOICE 2: Yeah. 19 (Crosstalk.)</p> <p>20 MALE VOICE 1: How about like, you know, 21 anything that shows, you know, you defending against, 22 uh, the court cases, you know, defending the patents 23 against --</p> <p>24 MALE VOICE 2: I mean, I'm happy sending you 25 the patents, right?</p>

<p style="text-align: right;">Page 30</p> <p>1 MALE VOICE 1: Yep. 2 MALE VOICE 2: I'm happy to, you know, at a 3 certain point -- at a certain point, I'm a transparent 4 person, right, so I'm happy to send you the patents. 5 I'm happy to share with you access, you know, I'll 6 give you our corporate wallet address that you can 7 follow on (inaudible), every dollar of every fund that 8 moves in and out of it (inaudible). Right? There's 9 millions of dollars of transactions (inaudible). You 10 know what I mean? I understand you guys have a -- 11 have a -- you know, you guys are doing (inaudible), 12 not a problem whatsoever, you know. On the other 13 side, you know, we're -- we have (inaudible). So, you 14 know, we're not a startup or exist -- we're not a 15 startup sitting here and selling hopes and dreams. 16 We're -- you know, we've got millions in this turning 17 and we made sure that our (inaudible) works. 18 MALE VOICE 1: Yeah. No, I -- look, again, 19 like I said, this is under the heading of due 20 diligence. Every -- I've done 20 M&A deals. There's 21 always due diligence. I -- 22 MALE VOICE 2: Sure. 23 MALE VOICE 1: -- invest in -- 24 (Crosstalk.) 25 MALE VOICE 2: (Inaudible) -- if you want to</p>	<p style="text-align: right;">Page 32</p> <p>1 another question. Is -- uh, is the Triten, you know, 2 I don't know how many investors or lenders you plan on 3 having, but just for the sake of this -- of this 4 question, let's say you had 20 or 50 people. Are all 5 of the funds collectively put into one pool that gets 6 accessed or does each individual investor, lender in a 7 a sense have their own bot relationship just with their 8 dollars? 9 MALE VOICE 2: Every -- every bot is 10 isolated to a client. So, we -- we (inaudible) bots 11 that are -- have more than 100,000. So, if you send a 12 million dollars, for example, you would own ten 13 100,000 (audio drop). So, but those bots are not -- 14 (inaudible) not pool, (inaudible). Everybody's bot 15 was for them and them only. 16 MALE VOICE 1: Okay. And -- and does that 17 mean in some way that you have bots, your own bots, 18 competing with each other? 19 MALE VOICE 2: No. So, the way that the 20 bots work, the way that the bots is they work in 21 conjunction -- so, say there's a \$500,000 (inaudible). 22 Right? But you guys already have 300,000 and two of 23 our bots would still the other \$200,000. But the 24 transactions would be treated as five \$100,000 25 (inaudible).</p>
<p style="text-align: right;">Page 31</p> <p>1 send -- if you want to send me over a checklist, we 2 can work through the checklist, with diligence 3 checklist, if you like. 4 MALE VOICE 1: Okay. 5 MALE VOICE 2: (Inaudible.) 6 MALE VOICE 1: Yeah, and -- 7 MALE VOICE 2: It's not a problem. 8 MALE VOICE 1: -- what I'm -- 9 (Crosstalk.) 10 MALE VOICE 2: We're going to close this 11 route pretty quick though. 12 MALE VOICE 1: I understand. What I'm used 13 to, usually, by the way, in court cases and stuff, you 14 go into Google and a lot of those things are public 15 records, and you see -- 16 MALE VOICE 2: For sure. 17 MALE VOICE 1: -- you know, so if -- 18 MALE VOICE 2: Yeah, for sure. 19 MALE VOICE 1: -- that -- Carl, that's one 20 of my questions is just to see something, you know, 21 that -- 22 MALE VOICE 3: Sure. 23 MALE VOICE 1: -- shows Jonathan's name or 24 the company's name, you know. On any of these court 25 records that are public, not private. I've got</p>	<p style="text-align: right;">Page 33</p> <p>1 MALE VOICE 1: Okay. So, help me 2 understand -- again, remember I'm super brand new to 3 this stuff because I don't -- 4 MALE VOICE 2: No, a hundred percent. But 5 remember, we're -- we are not competing for the 6 transactions because we're being paid a set daily 7 return. 8 MALE VOICE 1: Yes. So, does that mean that 9 whatever funds you have in a sense put to work in the 10 broader liquidity pool, whether there's a transaction 11 or not or whether one day has a hundred transactions, 12 another day has a thousand transactions, you're still 13 going to get that fee? In a sense, my bot or bots are 14 going to -- are going to earn that fee every day 15 regardless? 16 MALE VOICE 2: They're going to earn one -- 17 one percent every day regardless of its volume. 18 MALE VOICE 1: Okay. So, Gemini, you know, 19 made the news again recently. 20 MALE VOICE 2: Sure. 21 MALE VOICE 1: They were sued, I think in 22 January, by the SEC for that Gemini Earn program that 23 they had. 24 MALE VOICE 2: Correct. 25 MALE VOICE 1: The SEC said they were not</p>

Page 34

1 properly informing their investors of the risk.
2 MALE VOICE 2: Correct.
3 MALE VOICE 1: And I know that their lawyers
4 put a response in last month. I'm assuming you pay
5 more attention to that stuff than --
6 MALE VOICE 2: Oh, I know I would.
7 MALE VOICE 1: -- than I do.
8 MALE VOICE 2: I'm all over it. Yep.
9 MALE VOICE 1: What -- since -- since you're
10 deploying in the Gemini lending pool, what -- what
11 risk is there of Gemini collapsing and impacting the
12 investments?
13 MALE VOICE 2: So, one thing to look at is
14 the structure of Gemini Global. Right? So, you know,
15 Gemini Global itself is dozens of companies, dozens of
16 different protocols that operate --
17 (End of audio.)
18 * * * * *
19
20
21
22
23
24
25

Page 35

1 I, Desha DeVor, hereby certify that the foregoing
2 transcript is a complete, true and accurate
3 transcription of all matters contained on the recorded
4 proceedings in the matter of:
5 TRITEN FINANCIAL GROUP, LLC
6 6-27-23 Carl Jonathan Tanner Richard DD call
7 A-04106-A
8 516668-A
9
10 Transcriber
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25

<p style="text-align: center;">A</p> <p>A-04106 1:4</p> <p>A-04106-A 35:7</p> <p>ability 5:17</p> <p>able 22:11</p> <p>abreast 25:25</p> <p>access 14:21,22 24:23 30:5</p> <p>accessed 32:6</p> <p>accessing 29:15</p> <p>account 11:4,5 12:6 21:1</p> <p>accurate 35:2</p> <p>act 25:25</p> <p>actual 12:3</p> <p>adam 17:16</p> <p>add 20:14</p> <p>address 30:6</p> <p>advantages 3:5</p> <p>adverse 3:21 5:19 7:20 12:14 15:24</p> <p>affiliated 17:16</p> <p>aggregation 26:16</p> <p>ago 3:2 20:15</p> <p>agree 23:15</p> <p>ahead 7:19 21:9</p> <p>AI 3:11 4:15</p> <p>allow 22:12 25:2</p> <p>allowed 21:1 23:1</p> <p>alongside 25:3</p> <p>Amazon's 27:10 27:10</p> <p>amount 3:3 5:21</p> <p>angles 5:17</p> <p>annual 21:18</p> <p>answer 29:9</p> <p>anti-greed 22:21 22:23</p> <p>anti-profit 22:22</p> <p>anymore 20:22</p> <p>appreciate 2:7 29:8</p> <p>approximately 17:14</p> <p>arbitrage 4:2 16:10</p>	<p>arbitraging 3:17</p> <p>asked 25:15</p> <p>asking 12:4</p> <p>aspect 28:19</p> <p>assuming 34:4</p> <p>attacked 5:16,17</p> <p>attention 34:5</p> <p>attract 21:20</p> <p>audio 1:15 6:13 7:12 8:14,20 9:9 11:14</p> <p>12:18 14:8,16</p> <p>15:8,19,20</p> <p>16:11 17:8</p> <p>18:4 22:11</p> <p>26:9,18 27:7,8</p> <p>28:21 32:13</p> <p>34:17</p> <p>auguring 14:19</p> <p>automatically 4:17 7:17 13:4</p> <p>availability 17:10,11</p> <p>available 7:17 8:18</p> <p>aware 2:9</p>	<p>24:6,6 26:24</p> <p>bigger 6:15 24:13</p> <p>biggest 9:6 15:11,22 16:23 20:17 25:18</p> <p>billion 20:16,23</p> <p>bit 8:5 19:19</p> <p>Bitcoin 3:16,18 13:8</p> <p>bits 17:16</p> <p>blockchain 11:22</p> <p>blow 21:17</p> <p>borrow 3:25</p> <p>bot 2:19,20 3:10 4:14,23 5:2,4,4 5:7,9,9,12,13</p> <p>bots 4:16,16 13:5 26:3,5 32:10,13,17,17 32:20,20,23 33:13</p> <p>bought 3:15 5:20</p> <p>Brackin 3:18,19</p> <p>brand 33:2</p> <p>breakable 23:25</p> <p>bridge 22:8</p> <p>bringing 11:8</p> <p>broader 33:10</p> <p>build 22:4</p> <p>building 4:15,16 14:19</p> <p>built 18:22,25</p> <p>business 2:24 12:9</p> <p>busy 29:7</p> <p>buy 3:19 4:6</p> <p>buying 3:14</p>	<p>call 1:7 2:2 35:6</p> <p>capital 4:20 5:9 5:11,23 6:3,23</p> <p>biggest 9:6 15:11,22 16:23 20:17 25:18</p> <p>billion 20:16,23</p> <p>bit 8:5 19:19</p> <p>Bitcoin 3:16,18 13:8</p> <p>bits 17:16</p> <p>blockchain 11:22</p> <p>blow 21:17</p> <p>borrow 3:25</p> <p>bot 2:19,20 3:10 4:14,23 5:2,4,4 5:7,9,9,12,13</p> <p>bot 2:19,20 3:10 4:14,23 5:2,4,4 5:7,9,9,12,13</p> <p>bot 2:19,20 3:10 4:14,23 5:2,4,4 5:7,9,9,12,13</p> <p>bot 2:19,20 3:10 4:14,23 5:2,4,4 5:7,9,9,12,13</p> <p>bots 4:16,16 13:5 26:3,5 32:10,13,17,17 32:20,20,23 33:13</p> <p>bought 3:15 5:20</p> <p>Brackin 3:18,19</p> <p>brand 33:2</p> <p>breakable 23:25</p> <p>bridge 22:8</p> <p>bringing 11:8</p> <p>broader 33:10</p> <p>build 22:4</p> <p>building 4:15,16 14:19</p> <p>built 18:22,25</p> <p>business 2:24 12:9</p> <p>busy 29:7</p> <p>buy 3:19 4:6</p> <p>buying 3:14</p>
			<p>C</p> <p>C 2:1</p>

28:11	date 20:12	28:16 30:11	entrepreneur	five 32:24
contract 5:13	day 5:21 8:14	dollar 3:23 4:6	23:4 28:9	flags 21:2
7:5 9:25 11:17	9:1,2,11,11,14	12:25 30:7	envisions 12:24	flash 4:8 5:8
23:8	9:15 10:1,9,11	dollars 12:20,21	especially 2:13	13:10
corporate 26:3	10:11,15,21	13:13,13,23	et 13:22	flat 5:21
30:6	11:2,3,4 21:2,5	14:3 20:16	Ethereum 3:23	flier 27:17,18
correct 9:22	33:11,12,14,17	27:19 30:9	3:24	focus 28:16,17
10:22,23 11:6	days 17:21 18:3	32:8,12	everybody 6:9	28:17
21:20 33:24	18:4,4	dozens 34:15,15	7:19 19:19	focusing 4:23
34:2	DD 1:7 2:2 35:6	dreams 30:15	24:12 27:9	follow 30:7
cost 22:1	deal 26:24	drop 6:13 7:12	Everybody's	forcing 5:10
costs 22:2	dealing 22:9	8:14,20 9:9	32:14	foregoing 35:1
country 27:13	deals 10:6 30:20	11:14 12:18	foremost 7:7	forward 23:16
couple 20:15	December 17:16	14:8,16 15:8	found 6:9	four 17:23 18:10
24:17 28:1	decent 6:19	15:19,20 16:11	22:4	Friday 10:13
court 29:22	19:10	17:8 18:4	friendly 25:11	fuels 16:2
31:13,24	decentralized	20:18 22:11	fun 28:10	fund 30:7
crazy 14:8	3:4 11:15	26:9,18 27:7,8	funding 15:20	funds 32:5 33:9
create 2:20 5:7	deeper 23:4	28:21 32:13	<hr/>	G
13:23	defended 26:19	due 27:16,19	gap 10:5	
created 11:12	defending 29:21	30:19,21	Gemini 33:18,22	
14:11 25:16	29:22	duplicate 23:23	34:10,11,14,15	
creates 16:10	defined 17:4	<hr/>	generated 10:5	
23:10	definitely 29:17	E	getting 19:15	
cross 3:9 13:20	depend 14:13	E 2:1,1	20:3,8	
Crosstalk 12:11	depends 13:9	earn 33:14,16	gigantic 15:23	
15:4 18:1,21	deploy 11:2	33:22	give 5:14 8:19	
19:4 26:22	23:18	East 28:6	8:21 10:3	
27:24 29:6,12	deploying 34:10	easy 4:9 6:24	24:20 28:20	
29:19 30:24	deploys 24:23	edge 26:7	30:6	
31:9	25:1	efficient 23:11	given 11:11	
crypto 3:5,14	describing 23:6	efficiently 19:17	Global 34:14,15	
4:3 8:5 10:18	Desha 35:1	eight 22:1,3,14	go 10:4,4,5	
14:7,8,9,14	desk 12:18,21	22:17	17:22 20:11	
17:6,6,12 22:8	DeVor 35:1	eliminating 16:4	21:9 22:4 23:3	
22:9,12	different 3:6	encrypt 12:1	31:14	
cryptocurrency	5:16 13:21,21	encrypted 11:22	goes 14:1	
2:17	34:16	encryption	going 4:4 5:3,22	
currency 13:9	diligence 27:16	11:19,20,21	8:25 14:9,17	
currently 19:12	27:19 28:19	23:24 25:24	14:17 22:9	
24:10 28:4,24	30:20,21 31:2	ended 3:14	23:17 27:10	
28:25,25	direct 24:17	enforce 5:17	31:10 33:13,14	
customers 14:15	directly 27:5	7:21 8:12		
<hr/>	distraction 28:8	enforced 8:18		
D	distribution 9:4	enforcing 7:5		
D 2:1	Diversified 1:24	8:8		
daily 5:24 6:6	docker 28:11	ensures 8:9		
10:8,24 33:6	DOD 28:4	ensuring 13:16		
data 11:14,15	doing 15:15	enter 23:9		
26:24 27:10	23:24 24:2,3	entire 14:9		

Goldmans 24:4	helping 24:10	22:19 23:1,16	27:21 35:6	lending 4:4,5,7
good 7:18 14:19	Hey 2:6 25:12	23:16,17 24:5	Jonathan's	4:10 5:14,25
16:9	hiccup 16:17	24:7,9,12,14	31:23	6:4,9 7:25 8:2
Google 27:20	high 18:4 21:16	24:18,21 25:1	JSOP 28:5	8:3,12 10:1
31:14	higher 2:13 3:12	25:1,5,11,16	jump 8:7,8	13:7,7,8 15:19
gorilla 20:19	18:3	26:1,9,10 27:6	K	15:23 19:16,18
governs 18:17	historically 23:5	28:10,15 29:14	keep 8:25 12:5	24:10 25:7
18:19	holidays 10:13	30:7,8,9,11,13	24:11,15	26:3 27:7
great 2:14	honest 21:19	30:17,25 31:5	keeping 24:12	34:10
greater 5:10	hopes 30:15	32:10,14,14,21	kept 12:8	let's 17:22 18:9
greatest 21:14	hours 7:16	32:25	keys 13:18,19	32:4
GROUP 1:5	10:15,15	inch 26:17	kind 6:23 9:8	level 2:13
35:5	hundred 2:9,25	Including 10:17	21:11,11 28:9	line 24:17
groups 28:6	15:8 19:25	individual 32:6	know 2:10,12,15	LinkedIn 28:12
grow 20:22	23:15 33:4,11	information	2:19 3:6 4:18	liquidity 33:10
growing 3:3	hundreds 5:4,23	28:20,20	6:16 10:11,12	litter 26:2
guarantee 10:3	I	informing 34:1	11:11 12:5	little 6:20 8:5
10:7,24	impacting 34:11	infrastructure	14:14,15 15:12	19:19 23:4
guaranteed 5:15	inaudible 2:5	11:15 27:3	16:14 19:12,13	living 7:16 17:8
6:6 9:20,21,22	3:2,4,7,8,15,25	initial 22:25	19:15,17,21	LLC 1:5 35:5
10:21 18:8	4:1,1,11,15,18	initializes 5:5	20:3,5 21:11	loan 2:9 4:8,8,12
23:8	4:18,19,21,25	inject 25:13	21:17,22,24	7:8 9:14
guaranteeing	5:7,8,10,24 6:2	injected 13:6	22:4,8,19,22	loans 6:19 7:10
5:22 8:17 9:25	6:4,13,14,19	injects 7:15	22:23,24 23:5	9:3,16 13:25
guy 14:8	6:22 7:4,5,14	institutional	23:13,18,23,24	locks 5:13
guys 2:6 3:10	7:16,18 8:7,8,9	3:10 19:14	24:9 26:10,23	long 14:18
4:19,20 6:16	8:13,14,15,15	institutionally	26:24 27:8,25	long-term 10:6
11:20 21:12,25	8:17,25 9:8,13	4:2 6:16	28:6 29:20,21	11:17
22:17 24:6,6	9:14,16,25	institutions 4:15	29:22 30:2,5	longevity 19:1
24:15 25:12	10:1,7,19,25	interacts 5:7	30:10,11,12,13	look 30:18 34:13
27:15,20 30:10	11:12,16,17,21	interesting	30:14,16 31:17	looked 5:6
30:11 32:22	11:22,24,25	26:11	31:20,24 32:1	looking 2:11,21
H	12:7,15,15,16	invest 30:23	32:2 33:18	3:11,11
hack 13:17	12:18,19,21	invested 2:8	34:3,6,14	looks 2:3
half 27:13	13:5,8,12,16	investment 2:10	Kraken 13:3	lose 15:1
happen 17:1	13:21,22,25	investments	14:1,2	loss 16:1
happened 8:20	14:2,2,3,16,19	34:12	L	lot 3:9,9 4:14,15
17:3 21:14	14:21 15:5,9	investor 32:6	large 6:10,17	6:3 25:5 31:14
happens 4:3,3	15:13,14,16,17	investors 32:2	larger 7:3	love 2:16,19 3:1
9:2 14:22	15:21 16:1,7,7	34:1	largest 15:12	4:19
15:25 23:9,10	16:14,18,19,20	isolated 32:10	latency 25:19,20	loves 5:25
happy 29:24	16:22,23 17:7	issue 4:7	27:5	low 18:4
30:2,4,5	17:7,9,9,11,12	J	launch 11:23,24	M
hard 27:20	17:12,24 18:5	January 33:22	lawyers 34:3	
head 12:4 23:20	18:23,24 19:5	joined 2:4	layer 26:17	
heading 27:16	19:6,7,14,18	Jonathan 1:7	leave 8:22,22	
27:19 30:19	20:4,6,10,13	2:2,16 17:2,14	lender 6:25 32:6	
hear 2:19	20:15,17 21:24	20:18 21:6	lenders 32:2	
help 2:24 33:1	22:1,7,13,15	23:3 24:19	MALE 2:3,5,6	

2:25 8:23,24 9:1,5,17,18,19 9:21,23,24 10:8,14,17,18 10:20,22,23 11:1,6,7,10 12:2,7,8,11,12 12:13 14:24,25 15:3,5,7 17:1,3 17:14,18,20,24 17:25 18:2,6,7 18:9,13,15,16 18:20,22,23,25 19:5 20:14,25 21:3,6,7,9,10 21:19 23:3,15 24:19,20,22,25 25:6,7,12,14 26:7,8,11,13 26:21,23 27:1 27:2,12,13,15 27:23,25 28:1 28:23,24 29:2 29:3,5,7,8,11 29:13,14,16,18 29:20,24 30:1 30:2,18,22,23 30:25 31:4,5,6 31:7,8,10,12 31:16,17,18,19 31:22,23 32:9 32:16,19 33:1 33:4,8,16,18 33:20,21,24,25 34:2,3,6,7,8,9 34:13 man 17:18 March 18:10 margins 23:5 market 3:15 4:3 4:19,25 6:24 10:12,19 12:24 16:10 19:10 20:20 22:7,12 22:16,16 23:9 marketplace 23:6 markets 3:17 matter 1:3 18:8 35:4	matters 35:3 maximize 19:17 mean 2:16 17:18 18:2 27:8 28:6 29:24 30:10 32:17 33:8 means 7:23 media 28:7 meet 19:2 meld 14:12,12 met 18:18 middle 16:20 28:6 million 3:23 4:6 17:4 20:1,4,18 20:22,23 21:4 21:5 23:17,18 24:8 32:12 millions 27:18 30:9,16 milliseconds 7:19 mindful 28:22 minus 22:1,2 minutes 7:16 10:16 Mm-hmm 28:23 Monday 10:12 money 3:22 4:10 6:1,13 12:3,5,8 12:12 13:3,25 15:2 18:23 19:1,3 24:13 24:14,22 Mong 5:18 monopolize 6:24 month 10:11 13:24 17:21,22 21:4,17,23 34:4 months 10:3 17:13 18:10 26:9 move 19:3 21:3 moves 4:25 19:8 30:8 multiple 3:17	name 7:13 13:9 19:16 27:22 29:10 31:23,24 NASA 28:4 need 2:19 4:20 14:13,23 19:18 needs 14:21 neighborhood 10:9 nerd 14:7 28:9 nerds 28:10 net 4:13 network 3:24 4:10 never 7:9 13:19 17:3 18:13,14 20:11,12 21:14 new 20:9,9 22:7 22:15,16 23:6 25:16 33:2 news 33:19 notes 27:6 noticed 3:2 number 13:10 20:23,23 numbers 10:19 nutshell 5:12	oracle 5:8,11 7:11,11,13,17 7:21,21,24 26:19 27:9 oracles 4:9 order 6:23 13:17 13:23 19:17 23:18 24:9 OTA 20:25 out-beating 26:5 outperforming 25:9,9 26:3 outperforms 27:4 owe 5:1 owners 12:19	P P 2:1 PAGES 1:8 paid 7:7 33:6 parked 12:3 part 3:1 participate 23:1 partners 21:21 28:17 patented 26:12 26:14 patents 11:18 25:18 26:16,18 26:19 29:9,22 29:25 30:4 pause 8:24 pay 5:24 7:25 8:12 13:11 21:15,24 34:4 payback 14:18 paying 5:20,23 6:25 21:25,25 22:10 people 2:18 3:25 8:7,8 21:17 22:9,16,24 32:4 percent 2:25 7:22 10:24 15:1,8 21:16 21:18,18,23,25 22:1,3,4,14 23:8,12,13,13
	N	N	N	

31:25	10:4,4,4,5,8,21	21:16 22:5,12	sake 32:3	sides 6:16
probably 20:9	18:8	Richard 1:7 2:2	saturate 20:20	significant 3:3
22:18	rating 7:22	2:4,11 14:24	saying 23:14	11:13 22:10
problem 30:12	reads 9:15	14:25 35:6	scale 20:8	significantly 7:2
31:7	ready 20:3,8	right 2:3,6 3:12	SEC 33:22,25	Silicon 12:8
procedural	real-time 28:5	4:13,19 7:20	second 3:17 6:7	16:20
16:17	really 3:13 4:8	8:11,21 9:9,10	8:2,20 16:11	silly 9:9
proceedings	14:18 21:15	11:13 12:6,14	16:12,12 25:20	similar 25:23
35:4	27:20 28:14	13:9 14:10,14	secondarily	simple 21:12
processing 27:5	reason 12:23	14:23 15:8,24	21:21 22:17	sites 2:18
professional	13:16 18:16,17	16:1,25 17:7	23:19 24:6,13	sitting 30:15
28:2,8	25:4	17:20 18:6,9	28:7	six 26:9
profit 22:24	reasons 19:11	19:8,20,23	secure 14:14	sizable 2:10
profitability	28:1	20:2 21:21,22	20:17,24	19:14 22:24
7:22	receive 5:21	22:2,3,10,18	SECURITIES	23:1
profitable 4:11	16:19 17:10	22:19,23 23:19	1:1	size 19:16
6:3,5 7:1,25	recorded 35:3	24:3,8 25:4,5	security 20:16	smaller 6:25 8:6
program 33:22	records 31:15	26:2 27:7,14	20:21 28:21	19:7
properly 34:1	31:25	27:16 28:4,8	see 11:23 14:16	smart 5:13 7:5
protocol 5:25	red 21:2	28:19,24 29:4	24:5 25:8,20	soak 20:19
8:10,10 16:24	redeployed 9:3	29:15,25 30:4	25:25 27:22	social 28:7
17:4,5	reduce 25:18	30:8 32:22	29:9,10 31:15	software 11:21
protocols 8:7	refer 9:6	34:14	31:20	somebody 22:12
15:11,12 34:16	referring 26:14	risk 3:21 4:23	seeing 17:9	soon 7:17 20:8
public 31:14,25	reflection 22:14	5:18 7:20	sell 3:20 4:7	sort 16:13
pull 8:21	regardless 33:15	12:14 15:9,22	14:2	sounds 2:14 9:8
purchase 12:22	33:17	15:24 16:4,5	selling 30:15	21:12
13:3	relationship	16:12,13,17,23	send 4:12 9:10	space 3:14 26:25
purely 22:9	32:7	21:14 34:1,11	9:11 12:20,21	speed 27:5
push 4:20 5:9	release 23:25	risk/reward	13:3,3,13 30:4	spent 14:18
pushed 8:16,16	remember	21:11	31:1,1 32:11	spoke 20:15
put 3:24 5:12	12:14 15:14,15	risks 9:6	sending 29:24	spread 24:15
19:23,24,25	33:2,5	risky 21:15	sends 7:13,18	stable 8:10
20:1,8 32:5	Reporting 1:24	roughly 10:21	sense 32:7 33:9	stair 19:22
33:9 34:4	request 13:10	rounds 20:9	33:13	staking 3:22
<hr/>	requirements	route 31:11	sent 26:10	standpoint 16:9
Q	19:2	Rule 11:10	separate 17:11	start 23:20
question 12:4	research 29:1	rules 5:11,18 7:4	Services 1:24	started 17:17
21:11 32:1,4	respect 22:15	7:5 9:5	set 3:5 5:10,18	starting 10:3
questions 2:8,12	response 34:4	run 7:2 22:25	5:24 6:1 23:24	startup 30:14,15
8:25 21:7	return 4:12 5:21	27:3	33:6	state 19:12
31:20	6:6 8:1,13,14	running 27:6,10	share 30:5	STATES 1:1
quick 4:8 31:11	8:22 9:11,12	runs 7:24	sharing 22:2	stay 9:3 24:1
quote/unquote	9:13,20,22	rushed 12:17	show 22:17	step 19:22
6:23	10:24 16:22	<hr/>	shows 29:21	steps 13:16
<hr/>	18:8 21:18	S	31:23	15:10
R	22:1,3 33:7	S 2:1	side 4:14 14:15	stipulations
R 2:1	returned 16:21	safe 9:16 21:13	15:17 16:3	18:18
rallies 19:14	returns 9:2	safes 14:20	17:10 22:6	stock 3:15 10:12
rate 5:15,24	12:17 19:17	safety 13:21	27:2 30:13	store 12:16 14:5

14:6	19:25 20:1	10:14,14,15	U	21:19 23:3,15
stored 13:19,20	testing 24:2,3	15:20 25:20,25	U.S	24:19,20,22,25
straight 14:1,1	Tether 12:22,22	26:1	uh	25:6,7,12,14
Street 3:9	12:23,25 13:4	trading 4:3,11	um	26:7,8,11,13
strict 5:10,18	13:4,8,14	4:14 7:10,11		26:21,23 27:1
19:22	thanks 2:7 21:10	15:19 17:5,21		27:2,12,13,15
structure 34:14	thing 6:7,13	21:1		27:23,25 28:1
stuff 19:15	15:15 20:17	traditional		28:23,24 29:2
31:13 33:3	25:18 34:13	22:13		29:3,5,7,8,11
34:5	things 8:4 15:14	transaction 5:1		29:13,14,16,18
subject 1:7 13:1	24:11 29:3	7:7 15:17,25		29:20,24 30:1
submarket 6:19	31:14	20:12 33:10	understand	30:2,18,22,23
successfully	think 19:6 29:16	transactional	2:24 30:10	30:25 31:4,5,6
26:18	29:16 33:21	16:3	31:12 33:2	31:7,8,10,12
sued 33:21	thinks 14:8	transactions	UNITED	31:16,17,18,19
super 14:7 33:2	third 3:21 8:12	6:11,18 7:1,2,3	unlock	31:22,23 32:9
sure 12:7 15:7	thoroughly	8:3 17:15,19	use	32:16,19 33:1
15:10 23:24	19:24,25 20:1	18:11,12,14	6:13 7:6,6,23	33:4,8,16,18
30:17,22 31:16	20:2,5,11	19:7 24:8,24	7:23 11:20,20	33:20,21,24,25
31:18,22 33:20	thousand 33:12	30:9 32:24	12:22,23 13:17	34:2,3,6,7,8,9
surrounding	three 3:1,13	33:6,11,12	19:1	34:13
11:19	10:3 22:5	Transcriber	uses	volatility 3:3
sweeps 13:2,2	three-tens 25:19	35:11	5:11	16:1,10
Sysco 26:19	three-tenths	transcript 35:2	usually	volume 8:3 10:6
system 9:15	6:12	transcription	31:13	16:9 33:17
12:16 13:2	three-year	1:15 35:3	utilize	volumes 3:12
14:9,19	23:19	transfer 13:15	11:19	
systems 14:12	time 2:7 6:12	13:25		
	14:18 16:16	translation 28:5	V	
	20:6 21:24	transparent	Valley	
T	times 5:3,4,23	21:22 30:3	12:9	
take 17:20 19:23	7:22	transporting	16:20	
taken 13:15	today 11:17	14:14	verify	
15:10	tokens 3:22	treat 20:6,7	4:11	
talking 2:11	told 26:4	treated 32:24	view	
9:20 27:17,18	topple 14:9	treatment 6:2	21:15	
Tanner 1:7 2:2	total 15:9	tries 5:2	virtualized	
14:21,22 20:25	totally 21:19	Triten 1:5 24:23	27:6	
26:14 35:6	touch 7:10	24:25 25:1	VOICE	
Tanner's 25:12	traced 20:16	32:1 35:5	2:3,5,6	
tech 11:12 28:9	trade 3:8 4:6,18	true 35:2	2:14,15,22,23	
technically	4:24,25 5:3	trying 24:1 25:5	2:25 8:23,24	
10:15	6:14,14 7:12	turned 12:19	9:1,5,17,18,19	
technology 11:7	7:13,24 10:10	turning 30:16	9:21,23,24	
11:13 25:17,23	10:12 16:3,3	turns 5:2	10:8,14,17,18	
tell 12:3 19:21	21:1	Twitter 28:13	10:20,22,23	
ten 6:14 11:2	trader 4:13 7:10	two 11:4 14:10	11:1,6,7,10	
32:12	traders 16:11	14:12 21:5,16	12:2,7,8,11,12	
ten-year 10:7,24	trades 3:12,24	26:17 32:22	12:13 14:24,25	
test 20:4,10	4:16,17 7:19	two-tenths 6:12	18:9,13,15,16	
tested 19:23,24			18:20,22,23,25	
			19:5 20:14,25	
			21:3,6,7,9,10	

14:17 15:10,11 16:4 17:9 19:12,12,15 20:3 21:21,22 21:23,24 22:20 22:22,22 23:17 23:23 24:1,2 25:4,8,9,19 26:2,5,24,24 27:5,6,8,16,17 27:18 30:13,14 30:14,16 31:10 33:5,6 we've 6:22 13:15 13:20 14:11 15:10 18:13,14 18:22,25 19:22 20:11,11,12,16 24:17 30:16 weathered 16:6 weekends 10:17 weeks 20:15 went 6:8 12:9 16:6 whatsoever 30:12 wider 26:17 win 3:13 wind 22:2 wire 14:4 16:21 21:4 26:8 wires 16:19 work 14:13 31:2 32:20,20 33:9 worked 6:8,8 28:3 working 11:8 15:10,11 24:16 works 30:17 world 24:5 28:14,15 worried 20:21 worries 14:23 worry 16:16 worth 3:16,18 6:15 12:25 wouldn't 25:23 25:24,25 write 23:22,23 writes 16:22	writing 3:10 X Y yeah 2:14,22,25 9:5 15:3,7,7,8 18:2,13,20 20:11 21:19 25:14 26:8,23 27:1,12 29:2 29:11,18 30:18 31:6,18 year 6:9 24:21 years 3:1 11:2 Yep 30:1 34:8 yesterday 17:19 17:19,21 Z 0 1 1 1:8 2:3,6,15,23 8:23 9:1,17,19 9:23 10:8,17 10:20 11:1,7 12:2,8,12 14:24 21:7,10 23:3 24:19,22 25:6 26:7,11 27:12,15,25 28:23 29:2,5,8 29:13,20 30:1 30:18,23 31:4 31:6,8,12,17 31:19,23 32:16 33:1,8,18,21 33:25 34:3,7,9 1,000 11:3 19:23 10 17:4 20:4 23:12 24:7 10,000 19:24 27:17 100 20:23 21:3 100,000 5:12 6:20 9:10,10 9:12 11:1,2 27:18 32:11,13 32:24	100,000,000 6:14 12,000 18:11,11 120 23:13 15 20:18,22 15-year 11:13 2 2 2:5,14,22,25 8:24 9:5,18,21 9:24 10:14,18 10:23 11:10 12:7,11,13 15:3,7 17:3,18 17:24 18:2,7 18:13,20,23 19:5 21:19 23:15 24:20,25 25:7 26:13,23 27:2,13,23 28:1,24 29:3,7 29:11,14,18,24 30:2,22,25 31:5,7,10,16 31:18 32:9,19 33:4,16,20,24 34:2,6,8,13 2,000 11:4 20 30:20 32:4 20,000 3:16 200 26:4,5 200,000 32:23 202 1:25 21 21:24 23 7:15 10:15 24 10:14 21:17 24-hour 8:4,8 240 17:21 241 17:19 25,000 3:18 28,000 3:19 3 3 10:22 11:6 17:1,14,20,25 18:6,9,15 20:25 21:6,9 25:12 26:21 27:1 29:16 31:22	30 10:10 17:21 21:23 23:8,12 30,000 3:16 300,000 32:22 35 1:8 18:5 36 21:18 4 4 14:25 15:5 18:16,22,25 20:14 21:3 25:14 26:8 4,000 17:25 40 18:5 20:9 23:17 467-9200 1:25 5 5 11:10 5,000 17:22 50 15:1 23:17 24:3 32:4 50,000,000 8:3,9 500 5:3 500,000 32:21 516668-A 35:8 59 7:16 10:15 6 6-27-23 1:7 2:2 35:6 7 8 9 99.9 7:21
--	---	--	---

EXHIBIT E

EXHIBIT IS BEING MANUALLY FILED

EXHIBIT F

Page 1

UNITED STATES SECURITIES AND EXCHANGE COMMISSION

In the Matter of:)
) File No. A-04106-A
TRITEN FINANCIAL GROUP)

SUBJECT: Jonathan Adam 06_29_2023_1_30pm-2_40_1
PAGES: 1 through 60

AUDIO TRANSCRIPTION

Diversified Reporting Services, Inc.
(202) 467-9200

<p style="text-align: center;">Page 2</p> <p>1 P R O C E E D I N G S 2 Jonathan Adam 06_29_2023_1_30pm-2_40_1 3 MR. ADAM: The New York Stock Exchange at 4 100 and sell it in -- on Oklahoma's Stock Exchange at 5 107. 6 SCOTT: Yep. 7 MR. ADAM: And then I would want to hit that 8 trade as often as I could until the market moved or 9 that trade didn't have the margins I needed to pay my 10 flash vendor. 11 So we are not the one who does the loan, we 12 are the one who provides the capital to the company 13 who does the loan, but our software enforces the 14 rules. 15 SCOTT: So -- 16 MR. ADAM: -- for that company to loan our 17 money. 18 SCOTT: -- can you just pause on that for a 19 second? 20 MR. ADAM: Yeah. 21 SCOTT: Why does the company that has the 22 capital, in this case it's the Gemini Lending Pool, 23 right? 24 MR. ADAM: Um-hum. 25 SCOTT: The 40 billion? What -- if they</p>	<p style="text-align: center;">Page 4</p> <p>1 offering. 2 So then the exchange will -- will be part of 3 the exchange pooled assets and the exchange is selling 4 it to the people who are making book orders. That's 5 how the exchange is making their money. 6 They make their money on the fees and they 7 make their money on the difference between the spot 8 market and the book order market. 9 SCOTT: Okay. In that case it's similar to 10 the stock market. 11 MR. ADAM: Yeah, it works very, very similar 12 to the stock market, for sure. 13 SCOTT: Okay. And so are there similar 14 flash loans in the stock market? 15 MR. ADAM: I'm not a big stock guy, but I do 16 see this a lot in the currency markets and I -- and 17 I'm starting to see it here and there in the 18 commodities arena. 19 SCOTT: Okay. 20 MR. ADAM: We -- we do have some -- Forex 21 uses -- in fact the -- the DeFi flash lending protocol 22 that Ava, Ava was the first big protocol to use this, 23 the DeFi protocol was modeled very much after the 24 Forex markets. 25 SCOTT: Okay. So the -- tell me --</p>
<p style="text-align: center;">Page 3</p> <p>1 have the capital to make a loan, why did -- why do you 2 need to provide a flash loan to them? 3 MR. ADAM: Because in their -- Gemini itself 4 is a \$40 billion company, but it's lending pool is 5 peer capital. So they're not lending their capital, 6 they're lending the capital of the people who are 7 participating in the protocol. 8 SCOTT: Okay. So is this -- are we down to 9 like two people? A buyer and a seller and the buyer 10 has the money? Or is there an intermediate as well? 11 MR. ADAM: So think of -- think of, instead 12 of thinking of it with a buyer and a seller, right? 13 Think of it with OTA disk. So a lot of the way crypto 14 exchanges work is the exchange itself is purchasing 15 the crypto initially, right? 16 SCOTT: Okay. 17 MR. ADAM: And then it -- and then the 18 people, who are buying in the exchange, are buying it 19 directly from the exchange. This is why some of the 20 exchanges have huge exposures. 21 SCOTT: Okay. 22 MR. ADAM: So when we -- when we have a 23 arbitrage trader who's using our capital, they're not 24 selling it directly to another peer, they're selling 25 it at -- at the spot price that the exchange is</p>	<p style="text-align: center;">Page 5</p> <p>1 MR. ADAM: It's just faster. 2 SCOTT: Okay. 3 MR. ADAM: (Crosstalk) is just faster 4 because it's primarily server to server speaking and 5 very little human interaction. 6 SCOTT: So explain to me now what your bot 7 is doing to make sure that it's a worthy transaction 8 to lend? 9 MR. ADAM: Yeah. So instead of -- instead 10 of you -- so in the typical flash lending scenario, 11 right, you would come in and you would say, hey, flash 12 lending protocol, lend me a million dollars, right? 13 And so they would lend you a million dollars 14 and then that -- that order would be open, so now you 15 can't transfer that out of the wallet you received it 16 in unless you're transferring it to your specified 17 wallet that you're making the trade in. 18 Follow me there so far? 19 SCOTT: Yeah. 20 MR. ADAM: All right. But that order could 21 be open for days. You could say, hey, lend me a 22 million bucks and it's locked into that wallet until 23 you find the trade that you want to execute yourself, 24 right? 25 SCOTT: Okay.</p>

<p style="text-align: right;">Page 6</p> <p>1 MR. ADAM: But now you still -- you still 2 can't take the capital and do whatever you want with 3 it. You -- because you have to register wallets that 4 are -- that the Oracle verifies are on exchange 5 wallets, right? 6 What we do is we say, okay, instead of the 7 Oracle giving you the million dollars, you tell -- you 8 tell the -- you tell the Oracle what trade it is you 9 want to make, right? 10 So you have to have the trade found and -- 11 and made, register that trade with the Oracle in order 12 to have it be funded. So then our software enforces 13 that. Our software says we're not going to give your 14 wallet the money, we will fund the trade and then 15 we -- and then the Oracle will send you the net of 16 that trade because the Oracle verifies that the trade 17 is profitable and profitable enough to repay the loan 18 and to pay the fee for borrowing the money. 19 And then whatever's left goes directly to 20 the trader. 21 SCOTT: Okay. 22 MR. ADAM: So that's the first step that we 23 take. So that means that the money's only hot for 24 about nine seconds, ten seconds, long enough to 25 execute the trade because we are API'd through the</p>	<p style="text-align: right;">Page 8</p> <p>1 right, he can hit that same trade hundreds and 2 hundreds and hundreds of times not using his own 3 money, and then he can hit it until the market moves. 4 So he'll hit that trade, you know, as -- as 5 many times as he can until the market shifts to where 6 our -- our software says, that trade is not profitable 7 anymore. 8 So we will -- we will not open the door on 9 our capital. 10 SCOTT: Okay. And when you say it's good 11 for the trader, it's because if the trader has a three 12 percent spread or a two percent spread and the cost of 13 the capital is only a half a point. 14 MR. ADAM: Right. 15 SCOTT: Is that what you mean? 16 MR. ADAM: So he's making two -- he's making 17 two and a half points, so he buys, buys, buys, buys, 18 buys, sells, sells, sells, sells, sells. Well, 19 naturally, the way markets work, right, as that 20 happens the margin shifts from two and a half points 21 to two points. 22 And then to a point and a half, and then to 23 a point, right? So he's -- he's pulling that net 24 every -- as he goes, until it's down to the point to 25 where he's under what his fee would be to Gemini.</p>
<p style="text-align: right;">Page 7</p> <p>1 Gemini lending pool. 2 We're API'd into, you know, hundreds of 3 exchanges, so we can make those trades instantly and 4 programmatically, right? 5 SCOTT: Okay. 6 MR. ADAM: So -- but again, we're not the 7 ones on the trading site. We're simply, the Oracle 8 tells our software we have a trade registered and it 9 is profitable, so our software says, okay, the gate is 10 open, here's the money. 11 And then the trade's executed and they're -- 12 and then the Oracle holds the -- the money that we put 13 in and immediately puts it back in our wallet on 14 Gemini and then Gemini gets the fee, for facilitating 15 the flash loan, and then the trader gets the net. 16 SCOTT: Okay. What kind of fee does Gemini 17 take? 18 MR. ADAM: Gemini typically takes about a 19 quarter to a half a point of the loan value. 20 SCOTT: Okay. On every loan? 21 MR. ADAM: On every single loan. Right. 22 SCOTT: Okay. 23 MR. ADAM: So -- but this is a huge 24 advantage to the trader because if he finds something 25 with a, you know, three percent spread, for example,</p>	<p style="text-align: right;">Page 9</p> <p>1 SCOTT: Okay. Got it. 2 What is -- is there a typical average spread 3 with -- 4 MR. ADAM: I mean, the good arbitrage guys, 5 you know, I mean there are guys littered around the 6 country, but the good arbitrage guys, like the guys 7 with Blockmetrix in Chicago, for example, they'll run 8 that -- they'll run that until they're only profiting 9 say a quarter point and then they'll stop, right? 10 SCOTT: Um-hum. Okay. 11 MR. ADAM: But they -- they have their own 12 trading bot and their trading bot goes out and it 13 finds -- it finds quality arbitrage spreads. So they 14 might find a spread that's got 20 points of margin on 15 it sometimes, right? 16 SCOTT: Okay. 17 MR. ADAM: And then they'll beat the hell 18 out of that. They'll make tens of millions in that 19 day beating the hell out of that trade, right? And 20 they'll move the whole market. 21 So then -- so then people will notice that 22 that -- that -- that there's a whole lot of volume on 23 that exchange, so then they all pounce there, right? 24 So then they pick up -- they like pick at the bones. 25 Well, then you wind up seeing Coinbase,</p>

<p style="text-align: right;">Page 10</p> <p>1 where Coinbase, you know, so you'll see volume go over 2 to say Coinbase or to Kraken, right, trying to make 3 that same trade on that exchange until it's just 4 exhausted, and then, by then the whole market kind of 5 lines back up on token price.</p> <p>6 SCOTT: Okay.</p> <p>7 MR. ADAM: But this is what's really cool 8 about having decentralized exchanges, is because the 9 price of Bitcoin is not the same on any of the 10 exchanges.</p> <p>11 It's -- it's all -- it's usually relatively 12 close, but when you get a day of volatility, right? 13 So say news broke in the US that Bitcoin, I don't 14 know, Anderson Horowitz moved into Bitcoin, you know, 15 you still have opportunity on the market in Malaysia 16 before the news gets there.</p> <p>17 SCOTT: Okay.</p> <p>18 MR. ADAM: To spread -- to spread these 19 trades across the world. That's what's awesome 20 about -- that's one of the huge advantages of crypto 21 is it interacts globally. It doesn't recognize 22 boundaries, right?</p> <p>23 SCOTT: Okay. So help me understand how the 24 Gemini lending pool, that -- you said that they gave 25 you a contract --</p>	<p style="text-align: right;">Page 12</p> <p>1 into a computer program and then that computer program 2 is, we call it minting, it's stamped on to a token, 3 and then that token is shared between the two 4 machines, and then the two machines, and when I say 5 machines, I mean, two blockchain addresses, because 6 they could be 100 machines.</p> <p>7 SCOTT: Okay.</p> <p>8 MR. ADAM: So then that token has the rules. 9 So it says -- it says, party one, here are the rules, 10 party two, here are the rules. And then the two 11 machines, it's called consensus, right, so the two 12 machines read the smart contract and they -- and they 13 say, we are in consensus on the terms that are in this 14 software program.</p> <p>15 Because that program is in the blockchain, 16 it is now spread across everything in the blockchain. 17 So say -- say their machine blew up, right, and it 18 wasn't there, for example, then they have -- but it's 19 in the blockchain, so then all of the machines in the 20 blockchain enforce the consensus of that agreement.</p> <p>21 SCOTT: Okay. Okay. So tell me the terms 22 of your agreement?</p> <p>23 MR. ADAM: So our terms are one percent per 24 calendar day, guaranteed return on the money that's 25 deployed within our network for 10 years. And that</p>
<p style="text-align: right;">Page 11</p> <p>1 MR. ADAM: Yeah, we have a minted smart 2 contract on the TRON Network and on the Solana 3 Network, guaranteeing our rate.</p> <p>4 SCOTT: Okay. And -- and --</p> <p>5 MR. ADAM: And the cool thing about that is 6 I love smart contracts because they're not -- it's not 7 paper. There's -- it's not 50 lawyers negotiating a 8 clause. It's two computers enforcing the rules of the 9 contract.</p> <p>10 So it's completely binary. There's no 11 altering it. Once the token is minted and accepted 12 between the two addresses on the blockchain, it is 100 13 percent programmatically enforced.</p> <p>14 So I can't go renegotiate it. I can't -- 15 they can't pay it, right? It's entirely governed 16 between -- between the two addresses on the 17 blockchain.</p> <p>18 SCOTT: Okay. And so how do you -- so 19 you're not negotiating -- this contract that you're 20 referring to, you're not negotiating it with people or 21 principals at Gemini?</p> <p>22 MR. ADAM: So that -- so we did, right? So 23 we negotiated the terms.</p> <p>24 SCOTT: Okay.</p> <p>25 MR. ADAM: And then those terms are written</p>	<p style="text-align: right;">Page 13</p> <p>1 started, we got that agreement April 1st.</p> <p>2 SCOTT: Okay. And does deployed mean it has 3 to be transacted?</p> <p>4 MR. ADAM: Nope, it just has to be actively 5 available to the lending pool.</p> <p>6 SCOTT: Like a line of credit, even though 7 it hasn't been tapped?</p> <p>8 MR. ADAM: It's -- yeah, so think of it like 9 this. When -- if you had a -- if you had a 50 gallon 10 trashcan, right, and we filled it full of money, then 11 we gave permission to our neighbor to come use any 12 amount of that money that he wanted in the trashcan as 13 long as he paid it back instantly, but he had to pay 14 us a return on all of the money in that trashcan.</p> <p>15 SCOTT: Got it. And that's -- and that's 16 the one percent. So if you have a \$10 million fund 17 that that's -- that was your goal, right? To raise 10 18 million for right now?</p> <p>19 MR. ADAM: 10 million generates \$100,000 a 20 day to (inaudible).</p> <p>21 SCOTT: Oh. Okay. And how many -- how many 22 transactions do you estimate you might fund through 23 your bot in a day?</p> <p>24 MR. ADAM: We average about 200.</p> <p>25 SCOTT: Okay. So those 200 trades you're on</p>
<p style="text-align: right;">Page 10</p> <p>1 where Coinbase, you know, so you'll see volume go over 2 to say Coinbase or to Kraken, right, trying to make 3 that same trade on that exchange until it's just 4 exhausted, and then, by then the whole market kind of 5 lines back up on token price.</p> <p>6 SCOTT: Okay.</p> <p>7 MR. ADAM: But this is what's really cool 8 about having decentralized exchanges, is because the 9 price of Bitcoin is not the same on any of the 10 exchanges.</p> <p>11 It's -- it's all -- it's usually relatively 12 close, but when you get a day of volatility, right? 13 So say news broke in the US that Bitcoin, I don't 14 know, Anderson Horowitz moved into Bitcoin, you know, 15 you still have opportunity on the market in Malaysia 16 before the news gets there.</p> <p>17 SCOTT: Okay.</p> <p>18 MR. ADAM: To spread -- to spread these 19 trades across the world. That's what's awesome 20 about -- that's one of the huge advantages of crypto 21 is it interacts globally. It doesn't recognize 22 boundaries, right?</p> <p>23 SCOTT: Okay. So help me understand how the 24 Gemini lending pool, that -- you said that they gave 25 you a contract --</p>	<p style="text-align: right;">Page 12</p> <p>1 into a computer program and then that computer program 2 is, we call it minting, it's stamped on to a token, 3 and then that token is shared between the two 4 machines, and then the two machines, and when I say 5 machines, I mean, two blockchain addresses, because 6 they could be 100 machines.</p> <p>7 SCOTT: Okay.</p> <p>8 MR. ADAM: So then that token has the rules. 9 So it says -- it says, party one, here are the rules, 10 party two, here are the rules. And then the two 11 machines, it's called consensus, right, so the two 12 machines read the smart contract and they -- and they 13 say, we are in consensus on the terms that are in this 14 software program.</p> <p>15 Because that program is in the blockchain, 16 it is now spread across everything in the blockchain. 17 So say -- say their machine blew up, right, and it 18 wasn't there, for example, then they have -- but it's 19 in the blockchain, so then all of the machines in the 20 blockchain enforce the consensus of that agreement.</p> <p>21 SCOTT: Okay. Okay. So tell me the terms 22 of your agreement?</p> <p>23 MR. ADAM: So our terms are one percent per 24 calendar day, guaranteed return on the money that's 25 deployed within our network for 10 years. And that</p>
<p style="text-align: right;">Page 11</p> <p>1 MR. ADAM: Yeah, we have a minted smart 2 contract on the TRON Network and on the Solana 3 Network, guaranteeing our rate.</p> <p>4 SCOTT: Okay. And -- and --</p> <p>5 MR. ADAM: And the cool thing about that is 6 I love smart contracts because they're not -- it's not 7 paper. There's -- it's not 50 lawyers negotiating a 8 clause. It's two computers enforcing the rules of the 9 contract.</p> <p>10 So it's completely binary. There's no 11 altering it. Once the token is minted and accepted 12 between the two addresses on the blockchain, it is 100 13 percent programmatically enforced.</p> <p>14 So I can't go renegotiate it. I can't -- 15 they can't pay it, right? It's entirely governed 16 between -- between the two addresses on the 17 blockchain.</p> <p>18 SCOTT: Okay. And so how do you -- so 19 you're not negotiating -- this contract that you're 20 referring to, you're not negotiating it with people or 21 principals at Gemini?</p> <p>22 MR. ADAM: So that -- so we did, right? So 23 we negotiated the terms.</p> <p>24 SCOTT: Okay.</p> <p>25 MR. ADAM: And then those terms are written</p>	<p style="text-align: right;">Page 13</p> <p>1 started, we got that agreement April 1st.</p> <p>2 SCOTT: Okay. And does deployed mean it has 3 to be transacted?</p> <p>4 MR. ADAM: Nope, it just has to be actively 5 available to the lending pool.</p> <p>6 SCOTT: Like a line of credit, even though 7 it hasn't been tapped?</p> <p>8 MR. ADAM: It's -- yeah, so think of it like 9 this. When -- if you had a -- if you had a 50 gallon 10 trashcan, right, and we filled it full of money, then 11 we gave permission to our neighbor to come use any 12 amount of that money that he wanted in the trashcan as 13 long as he paid it back instantly, but he had to pay 14 us a return on all of the money in that trashcan.</p> <p>15 SCOTT: Got it. And that's -- and that's 16 the one percent. So if you have a \$10 million fund 17 that that's -- that was your goal, right? To raise 10 18 million for right now?</p> <p>19 MR. ADAM: 10 million generates \$100,000 a 20 day to (inaudible).</p> <p>21 SCOTT: Oh. Okay. And how many -- how many 22 transactions do you estimate you might fund through 23 your bot in a day?</p> <p>24 MR. ADAM: We average about 200.</p> <p>25 SCOTT: Okay. So those 200 trades you're on</p>

<p style="text-align: center;">Page 14</p> <p>1 a \$10 million fund is going to generate \$100,000 in 2 fees from the Gemini lending pool.</p> <p>3 MR. ADAM: I actually have a -- I actually 4 have a running estimate from Gemini.</p> <p>5 SCOTT: Okay.</p> <p>6 MR. ADAM: I mean, they have been amazing to 7 work with because we're really working kind of hand in 8 hand in building this small transaction value market, 9 right?</p> <p>10 SCOTT: Um-hum. Yeah.</p> <p>11 MR. ADAM: So Gemini is averaging five and a 12 half points a day off of our money. So they pay us 13 one point.</p> <p>14 SCOTT: Okay. That's what I was getting at.</p> <p>15 MR. ADAM: Yeah. Yeah.</p> <p>16 SCOTT: How was this working for them?</p> <p>17 MR. ADAM: Yeah. No, yeah. So they -- and 18 that's one of the reasons that -- you remember 19 yesterday I kept talking about stair stepping revenue, 20 right?</p> <p>21 SCOTT: Yeah.</p> <p>22 MR. ADAM: Well, one of the reasons I want 23 to stair step revenue is because I -- did you know 24 George Jarkey?</p> <p>25 SCOTT: Just the name.</p>	<p style="text-align: center;">Page 16</p> <p>1 MR. ADAM: Does that make sense?</p> <p>2 SCOTT: Yes. And the playground you're 3 talking about is when you said, this is how -- this is 4 my interpretation of what you said yesterday, because 5 most transactions make their -- they make their money 6 at, you know, a percentage of the deal, whether it's a 7 quarter point or half point, most of the, if people 8 can, they're looking to fund the million dollar deals 9 or the \$10 million deals because they make more money on that one transaction.</p> <p>10 MR. ADAM: Correct.</p> <p>11 SCOTT: And you saw an opportunity at the 12 lower end?</p> <p>13 MR. ADAM: Correct. There's a lot of guys 14 out there who trade arbitrage, but they don't have a 15 million dollars, you know? This is the guy who's 16 making 150k a year trading 50 grand a day, right, from 17 his house and he works an hour a day finding arbitrage 18 trades, you know?</p> <p>19 There's a program out there called Crypto 20 Hopper and Crypto Hopper is a -- it's like a \$20 a 21 month service and it will actually feed these guys 22 recommended arbitrage trades, but it -- it's designed 23 for the stay-at-home dad or the guy that works from 24 his house that's not part of any big institution,</p>
<p style="text-align: center;">Page 15</p> <p>1 MR. ADAM: Okay. So George is a mentor of 2 mine. He and I have done a lot of deals together. 3 I've been his like tech head for a long time and I've 4 never let him pay me, so that I can always tap his 5 advice, right?</p> <p>6 SCOTT: Okay.</p> <p>7 MR. ADAM: So when I started this, George 8 said, I'm in, but you have to take at least 20 million 9 from me and then I have to have the option to put in 10 up to 500 million at my leisure, right?</p> <p>11 Because George is guy who is all about 12 profit. I want profit, profit. I live to make 13 profit, right? And I have a huge amount of respect 14 for that. The issue is, it's my job to ensure that 15 we're not putting more capital available into the 16 network than what there is demand for in the flash 17 lending protocol on our particular pool size, right?</p> <p>18 So that we aren't --</p> <p>19 SCOTT: Okay.</p> <p>20 MR. ADAM: -- overwhelming the network with 21 capital so that -- because the same way Gemini's 22 defending us by keeping people out of our playground, 23 we're also defending them by saying we won't overrun 24 you.</p> <p>25 SCOTT: Okay. So --</p>	<p style="text-align: center;">Page 17</p> <p>1 right?</p> <p>2 He's trading his own -- his own money, 3 \$100,000 net worth guy (inaudible). So nobody was 4 catering to them, you know? So the same principal 5 that applies to hitting that three point trade, that 6 three point spread, you know, dozens of times with \$10 7 million applies to the guy who does it with 20 grand.</p> <p>8 And he's making his -- he's making his 9 spread and he's defending his liquidity because he's 10 not having to use his own money. Well, nobody was 11 catering to them, at all.</p> <p>12 SCOTT: Okay.</p> <p>13 MR. ADAM: So that's one of the things that 14 we found was we can help automate that and that same 15 thing that -- that same thing that applies to him 16 applies to the big guys.</p> <p>17 And so -- but none of the big guys want 18 their money in those small pools, it's not worth their 19 time.</p> <p>20 SCOTT: Okay. And what does your bot 21 MR. ADAM: I'm sorry, say that again?</p> <p>22 SCOTT: That's okay. What is your, when you 23 created your bot, what does it do differently or 24 better than the other AI bots? Because I recall that 25 it was outperforming the Gemini corporate bot or</p>

<p style="text-align: right;">Page 18</p> <p>1 something like that?</p> <p>2 MR. ADAM: Yeah, so Gemini runs a very</p> <p>3 similar bot to us in the large transactional value</p> <p>4 pool, right?</p> <p>5 SCOTT: Okay.</p> <p>6 MR. ADAM: You know, because they -- they</p> <p>7 have to run a bot with AI around that in order to help</p> <p>8 protect stagnant money. Help protect the guy who</p> <p>9 comes in and borrows 10 million but doesn't close his</p> <p>10 trade for two weeks.</p> <p>11 Well, that's not good for Gemini because</p> <p>12 they're not making any money off of him, right?</p> <p>13 So but the set of rules that we enforce is</p> <p>14 partially creating the speed of the transaction, but</p> <p>15 that's actually a piece that Gemini itself can't see</p> <p>16 in our configuration because our configuration is</p> <p>17 encrypted.</p> <p>18 SCOTT: Okay.</p> <p>19 MR. ADAM: So by -- be enforcing the</p> <p>20 registration of the trades through our software before</p> <p>21 the gate is opened for the capital, that instantly</p> <p>22 speeds the trade up because that arbitrage trader, he</p> <p>23 wants that trade, when he finds it, he wants that</p> <p>24 traded to happen immediately, right?</p> <p>25 He doesn't -- he doesn't want it -- he can't</p>	<p style="text-align: right;">Page 20</p> <p>1 loss. We've never had a trade of loss because we</p> <p>2 enforce -- we enforce 99.9 percent. It's impossible</p> <p>3 to enforce 100 percent, right? So we enforce 99.9</p> <p>4 percent return instantly on the trade.</p> <p>5 So that's one of the rules of the bot,</p> <p>6 right?</p> <p>7 SCOTT: Um-hum.</p> <p>8 MR. ADAM: So that -- so we've taken</p> <p>9 every -- I tried to build risk programmatically. Risk</p> <p>10 hedging programmatically, but also kind of programming</p> <p>11 from the human standpoint, right? Which sounds kind</p> <p>12 of weird, but follow me here. I'm sure you've met a</p> <p>13 lot of wealthy people, right?</p> <p>14 So when I talk to the super wealthy people,</p> <p>15 Lanham Napier, for example, like I spent all day</p> <p>16 yesterday with Lanham Napier talking about Rackspace</p> <p>17 in their data center infrastructures, right?</p> <p>18 They are people who are -- their whole</p> <p>19 existence is to push and make as much profit as</p> <p>20 possible, right?</p> <p>21 And I -- and I completely respect that, but</p> <p>22 in doing that, they also -- they also open up a little</p> <p>23 bit of a higher risk profile, you know? Take George</p> <p>24 for example. I know George better than most people</p> <p>25 and George is a guy who if he can make a million</p>
<p style="text-align: right;">Page 19</p> <p>1 have dilly dallying because the market may move</p> <p>2 against him. And he wants to be able to hit that</p> <p>3 trade over and over and over, right?</p> <p>4 So that's one of the big things that we have</p> <p>5 that they don't. The second part is most people are</p> <p>6 building AI bots. AI bots are huge in this space and</p> <p>7 the stocks space.</p> <p>8 I mean, you know, half of Wall Street is</p> <p>9 trying to run on Quant now. But they're all on the</p> <p>10 trading site, help me find the trade, right?</p> <p>11 We're one of the only bots out there that</p> <p>12 says help me defend my capital that I'm providing to</p> <p>13 the quote, unquote gamblers that are the traders,</p> <p>14 right? We don't gamble.</p> <p>15 SCOTT: Okay. Okay. And talk to me about</p> <p>16 the risk.</p> <p>17 MR. ADAM: Okay. So on our side, we don't</p> <p>18 have a transactional risk because we enforce -- we</p> <p>19 enforce the verification of the trade for</p> <p>20 profitability, right?</p> <p>21 So out of the 200 trades or so that we fund,</p> <p>22 there's probably 60 percent more trades that we don't</p> <p>23 fund a day.</p> <p>24 SCOTT: Okay.</p> <p>25 MR. ADAM: And we've never had a day of</p>	<p style="text-align: right;">Page 21</p> <p>1 dollars in a day, then he wants to make what he will</p> <p>2 make tomorrow plus that million, right?</p> <p>3 And then the next day he wants to make what</p> <p>4 he would make the next day plus the previous days</p> <p>5 million and the previous days million, right?</p> <p>6 SCOTT: Um-hum.</p> <p>7 MR. ADAM: Well, then you get a bad beat and</p> <p>8 it's all -- then you go backwards on all of it, you</p> <p>9 know? We built this system to ensure that what we</p> <p>10 make is money and we're okay making less money than we</p> <p>11 would if we were just on a percentage of transaction,</p> <p>12 right or if we allowed compounding.</p> <p>13 Because we have fantastic margins and we</p> <p>14 want to secure those margins every day. So I remember</p> <p>15 when I was first getting into crypto trading, you</p> <p>16 know, I was making really good money with my job and</p> <p>17 you know, I've had some land investments and stuff</p> <p>18 that did well.</p> <p>19 But I would -- I would make a crypto trade</p> <p>20 and then I would take my profit and make another</p> <p>21 crypto trade and another crypto trade to where you're</p> <p>22 pushing the envelope and then you make a bad trade and</p> <p>23 then, before you know it, I had made 30 grand that</p> <p>24 day, but I'm walking -- I went home with \$2,000,</p> <p>25 right?</p>

<p style="text-align: center;">Page 22</p> <p>1 And so that was -- I can tell you that's one 2 of the biggest things that I want to hedge against and 3 risk because I trust computers, that's my job, right? 4 But it's the -- it's the human element, kind of the 5 human factor of it that adds the risk value.</p> <p>6 You know, how do you -- I didn't take my 7 profit today, I rolled it into the investment, right?</p> <p>8 Well, that adds risk for tomorrow, you know? Now, 9 on our side, we do everything we can to hedge that 10 risk, but we want to be paid every day and I want to 11 not allow that profit to go back in to the system.</p> <p>12 One, because in a company culture, we want 13 our people to love the fact that they're making money, 14 right?</p> <p>15 SCOTT: Yeah.</p> <p>16 MR. ADAM: So our partners, our lenders, our 17 staff, you know, ourselves, we want to have that 18 feeling of every day we make money. And then, 19 secondly, is that helps lower the risk and it helps 20 create a culture of making this money that is okay 21 with the fact that you're making a 30-point margin 22 every month, right?</p> <p>23 SCOTT: Yep. Okay. So talk me just through 24 the, at the end of each day you've got your one 25 percent, right?</p>	<p style="text-align: center;">Page 24</p> <p>1 us every day.</p> <p>2 Every transaction has a fee in the 3 blockchain.</p> <p>4 SCOTT: Okay.</p> <p>5 MR. ADAM: So then they just charge a flat 6 five percent whenever we decide to withdraw, right?</p> <p>7 And then we pay .08 percent to the OTA desk to sell 8 them the Tether that we withdrew. And then there's 9 about a quarter of a point cost to send them the 10 Tether so that we can sell it to them.</p> <p>11 You see what I mean?</p> <p>12 SCOTT: Yep.</p> <p>13 MR. ADAM: So that's about a -- that's just 14 about another point. So we've got about seven points 15 of fees in there.</p> <p>16 SCOTT: Okay. Okay. All right.</p> <p>17 MR. ADAM: And then we have infrastructure 18 costs for running --</p> <p>19 SCOTT: Yeah.</p> <p>20 MR. ADAM: -- the infrastructure that runs 21 the nodes et cetera.</p> <p>22 SCOTT: Yep. All right. So tell me the 23 business practice? So every day you got your -- you 24 got your one percent, and I understand let's just use 25 that as the example, I know you have fees that come</p>
<p style="text-align: center;">Page 23</p> <p>1 MR. ADAM: Yeah.</p> <p>2 SCOTT: Now, when do you have -- I know you 3 have fees you have to pay, when do those fees come out 4 and who do those fees go to?</p> <p>5 MR. ADAM: So we pay three different fees. 6 We actually pay a fee at the OTA desk to turn the fiat 7 into Tether, and that fee is just over one percent. 8 And we pay that --</p> <p>9 SCOTT: Okay.</p> <p>10 MR. ADAM: -- for our clients. And then, we 11 pay a five percent fee to withdraw our cash.</p> <p>12 SCOTT: And who gets that? Gemini?</p> <p>13 MR. ADAM: Gemini gets that. And it's 14 actually not Gemini that gets it. It's the 15 blockchain. So on the blockchain, every transaction 16 costs something.</p> <p>17 SCOTT: Okay.</p> <p>18 MR. ADAM: So if you're a coin miners, for 19 example, if I send you Bitcoin, then there is a small 20 fee in every transaction and that fee is what pays the 21 Bitcoin miners to write our transaction to the 22 blockchain.</p> <p>23 So whenever we -- because we're taking every 24 day the -- we're making them pay us every day, there's 25 a fee for that that -- for them to move that money to</p>	<p style="text-align: center;">Page 25</p> <p>1 out of that.</p> <p>2 MR. ADAM: Yeah.</p> <p>3 SCOTT: But what are you doing each week? 4 When are you -- and -- and that one percent, is that 5 in a -- is that in crypto and then you --</p> <p>6 MR. ADAM: It is, yeah.</p> <p>7 SCOTT: Okay.</p> <p>8 MR. ADAM: Yeah, it's -- we live entirely in 9 Tether --</p> <p>10 SCOTT: Okay.</p> <p>11 MR. ADAM: -- unless we're taking money in 12 or sending cash out.</p> <p>13 SCOTT: Okay. So you've got Tether. One 14 percent in Tether each day.</p> <p>15 MR. ADAM: Yeah.</p> <p>16 SCOTT: How often do you move it -- is it 17 just one -- because I know you're going to pay the 18 investors once a month.</p> <p>19 MR. ADAM: Right.</p> <p>20 SCOTT: But do you keep it in their system 21 for the 29 days or?</p> <p>22 MR. ADAM: No.</p> <p>23 SCOTT: Okay.</p> <p>24 MR. ADAM: No. Yeah, we withdraw once or 25 twice a week to what we call cold wallets. Here let</p>

<p style="text-align: right;">Page 26</p> <p>1 me, I actually have one. Let me go grab it. 2 SCOTT: Okay. 3 (Pause) 4 MR. ADAM: Sorry, I had to get -- I had to 5 get in my safe. 6 SCOTT: No problem. 7 MR. ADAM: So we use cold wallets, right? 8 SCOTT: Okay. 9 MR. ADAM: So this is a device called Live 10 Ledger and it is a -- it is -- when you put your -- so 11 you can keep your crypto on here. 12 SCOTT: All right. On your phone. 13 MR. ADAM: So you can keep your crypto on a 14 device like this. 15 SCOTT: Okay. 16 MR. ADAM: We use cold wallets because it -- 17 one, it's -- your crypto is always on the blockchain 18 but it requires private keys to transact with, right? 19 SCOTT: Okay. 20 MR. ADAM: So the difference between this is 21 if someone steals my phone, my keys are on my phone, 22 right? 23 SCOTT: Okay. 24 MR. ADAM: But if someone steals this, my 25 keys are stored in a safety deposit box at Wells</p>	<p style="text-align: right;">Page 28</p> <p>1 MR. ADAM: Is we want to take our profits 2 off chain so that in the event that the world comes to 3 an end, right, we at least have, up to that week, of 4 money we've made. 5 SCOTT: Okay. So your, with the \$10 million 6 pool, you're anticipating moving a few hundred 7 thousand dollars to half a million dollars or so a 8 week into your cold wallet, less the fees? 9 MR. ADAM: Correct. Yeah. They -- they 10 yeah, they keep the fees off the top. 11 SCOTT: Yep. Okay. And then, at the end of 12 each month, you go into your cold wallet and you 13 convert that into dollars? 14 MR. ADAM: So at the end of each month, what 15 we do is we unlock the cold wallet once a month and we 16 send everything in it to the OTA desk and we sell it. 17 SCOTT: Okay. 18 MR. ADAM: So then the OTA desk wires us US 19 dollars. 20 SCOTT: Okay. And then -- 21 MR. ADAM: And then we lock the cold wallet 22 and it goes back in the safe until the next month. 23 SCOTT: Right. So the cold -- 24 MR. ADAM: For example, tomorrow Tanner will 25 be here --</p>
<p style="text-align: right;">Page 27</p> <p>1 Fargo. 2 SCOTT: Okay. 3 MR. ADAM: So then we can -- we can deposit 4 money to this at any time, but in order to send money 5 out of it, we have to have this and the keys -- 6 SCOTT: Okay. 7 MR. ADAM: -- in order to do it. So the way 8 that we do it is, I keep the ledger, Tanner keeps the 9 keys, and then on his site, he has a ledger and I have 10 the keys, right? 11 So that there's no -- it's kind of that 12 whole, if somebody robs you at gunpoint and says give 13 me your crypto wallet, they can't do anything with it 14 because they don't have the keys, and the keys are 15 never in the same place as the ledger. 16 SCOTT: Okay. So -- 17 MR. ADAM: So we -- 18 SCOTT: -- once -- 19 MR. ADAM: -- deposit to that once, once a 20 week at a minimum, sometimes twice a week. 21 SCOTT: Okay. 22 MR. ADAM: And it's not because we don't 23 trust Gemini, it's because the business practice and 24 principal that we set up. 25 SCOTT: Okay.</p>	<p style="text-align: right;">Page 29</p> <p>1 SCOTT: Yep. 2 MR. ADAM: -- and he and I will unlock the 3 wallets and make all the transfers to the OTA desk and 4 sell the crypto. 5 SCOTT: Okay. And you take the proceeds 6 that are supposed to go to the investors, based on 7 their various bot loan term agreements, they get their 8 cash wired and you guys get your profits, et cetera 9 and -- 10 MR. ADAM: Right. 11 SCOTT: -- your plan is, in a sense, the 12 cold wallet goes to zero at the end of each month and 13 then you start over? 14 MR. ADAM: Correct. 15 SCOTT: Okay. So -- 16 MR. ADAM: Because we don't want to store 17 cryptot -- from our side, we want to store cash. 18 SCOTT: Uh-huh. 19 MR. ADAM: So the same time you take your 20 cash, we take our cash, and then Tanner and I sit 21 around and we say, great, this is working great, 22 here's what you have in your business, right? 23 SCOTT: Yep. 24 MR. ADAM: So one thing -- one thing I 25 wanted to touch on was what the difference was between</p>

<p style="text-align: right;">Page 30</p> <p>1 me and Triten. 2 SCOTT: Okay. 3 MR. ADAM: So you know -- so Tanner and I 4 sit -- sit around the table and we say, hey, you made 5 \$300,000 right, you -- you know, your break even -- so 6 you have \$170,000 of net profit, so and then what he 7 will do, in that scenario, is he typically will put 8 \$100,000 back into the system that's his corporate 9 owned. 10 SCOTT: Um-hum. 11 MR. ADAM: But he is not paying a monthly 12 fee on, so he's growing his reserve in that manner. 13 SCOTT: Okay. 14 MR. ADAM: But real quick on the -- so 15 Tanner -- I'm the eldest brother out of the three of 16 us. There's me, Tanner, and Garrett, right? Garrett 17 is the -- Garrett's the younger brother that kind of 18 he helps run some of the other investments we've made 19 like we have a support center and a call center that 20 provides support to hospital IT networks and hotel IT 21 networks, things like that. 22 So Garrett isn't really involved all that 23 much in trading. Tanner has like a pretty sharp 24 capital mind, right? And he likes interfacing with 25 clients. You know, I'm not the guy who says hey let's</p>	<p style="text-align: right;">Page 32</p> <p>1 know and Tanner works with the Carl's of the world, 2 and you know, Carl is always on me about like, hey, 3 John, come over to dinner and I'm like, Carl, I'm, you 4 know, writing some batch scripting, right? 5 But yeah, you know, and I'm the one -- I'm 6 the one that's married. Tanner's he can go off to 7 Miami and meet with clients and you know, go to dinner 8 all he wants -- 9 SCOTT: Yeah. 10 MR. ADAM: -- and things like that. But 11 that's kind of our dynamic here. You know, we're a 12 very close-knit family. 13 SCOTT: Where'd you go to school? 14 MR. ADAM: So yeah, so I graduated high 15 school at -- I graduated high school and junior 16 college at 16 in Western Kansas and then I got my -- I 17 got my Unix engineering degree at KU at 18, and then I 18 got my -- I went to Canada and got my -- at Medicine 19 Hats and got my Master's degree. 20 And then, from there, I was almost 20, just 21 before my 20th birthday, so from there I went to work 22 for -- I worked for NASA for a little while and then I 23 did some contracting. I worked with a JCO company 24 that did -- we did -- we do offensive cybersecurity. 25 So you know, we were the group who, you</p>
<p style="text-align: right;">Page 31</p> <p>1 go to lunch or let's go play golf, right? 2 SCOTT: Okay. 3 MR. ADAM: So Tanner's good at that. Me, 4 I'm the -- and Tanner is very smart. He's very 5 business process oriented. He runs a very profitable 6 business all the time, right? 7 My role is to be the Einstein of the group, 8 right? You know, and I hate talking about myself 9 because it comes off bad, but you know, I'm an 10 extremely smart individual and I've done some very big 11 things with some very big organizations. 12 And so -- but in our youth, I'm going to be 13 40 next week, right, so over the last 10 years or so, 14 you know, I cast a pretty big shadow, so you know, I 15 help Tanner get Triten started so that, you know, he 16 is no longer John's brother, he's Tanner with Triten, 17 right? 18 So you know the bot, to me, was a way for, 19 you know, me to -- me to get -- continue to 20 diversifying my, you know, where I'm making my money 21 at. I like to make quiet buckets of money and it 22 gives Tanner a way to get Triten propped up and -- 23 propped up very well, and he's done amazing. 24 I mean, he's got, you know, almost eight 25 million dollars running in the system now. So you</p>	<p style="text-align: right;">Page 33</p> <p>1 know, if you attacked the pipeline, we attacked you to 2 shut it down, that thing, right? 3 And you know, along the way there I had some 4 I had some really good incubation systems and stuff 5 like that that I was doing and then everything -- I've 6 always been focused on this low margin, you know, it 7 takes three months to get started and then it's low 8 margin, but low interaction needs. 9 SCOTT: Um-hum. 10 MR. ADAM: You know, and it allows 50, 60 11 different income streams that you can constantly rely 12 on. 13 And then, I got into a pretty big beef with 14 AWS over some stuff I was doing for the state of 15 Nebraska and it got me to thinking how can I change 16 how data works, right? 17 So I started working on this decentralized 18 data center and I got a client, the Hollywood Park 19 Casino Group out of LA, they run the casino that's 20 right next to that new SoFi Stadium and all the 21 hustler casinos that are spread throughout LA, the 22 card rooms. 23 And they were having a problem converting 24 digital imaging or analog imaging on their 25 closed-circuit TV cameras to digital, and the cost of</p>

Page 34	Page 36
<p>1 them changing over was millions of dollars. 2 And so that actually gave me a place to 3 pilot my decentralized data center and it was a 4 huge -- it was a huge hit and I saved them like \$6 5 million bucks, right? 6 So they put a few dollars into a JV that 7 where we did, you know, finished out a proof of 8 concept and -- and then I got a deal with JSOC through 9 the Lincoln log within my MIT and we started working 10 with the DoD and I made enough to buy them out of the 11 JV and so from there, we got a DoD contract. We 12 started working on real-time translations, audio 13 translations. 14 You know, so soldiers can wear these ear 15 buds and they walk through, you know, the streets of 16 Kabul, for example, and they can hear everything 17 around them in English. 18 SCOTT: Interesting. 19 MR. ADAM: So -- so I did that and then that 20 project ended and I began to expand the -- I began to 21 expand the data center deal. My biggest issue I have 22 is I hate to raise money, you know? 23 Thistle is the first capital raise we've 24 ever like truly done, right? Everything else we've 25 always just done with our revenues.</p>	<p>1 that's how you get network effect for people to run 2 it. I.e. originally, Bitcoin was only mined by nerds 3 in their mom's garage, right? 4 And then it grew to a point where the big 5 data companies started building you know, 500,000 6 square foot facilities that only mine Bitcoin, you 7 know? Well, in the early phase, that was allowed 8 because it was completely open and completely visible, 9 right? 10 In our world, we are changing how data 11 works. You know, for example, we power the entire 12 network from Basecamp, right? Well, Basecamp was 13 paying AWS \$3 million a month for data access, for 14 data center access, and, you know, so we're exposed -- 15 if we're too open, we're exposed. AWS can come in, 16 pick up all of our early tokens and then they'll own 17 51 percent or more of the network, so they have the 18 entire governing right of the network, right? 19 So that's why we're not super visible. Let 20 me tell you about some of the people on our board, 21 right? Landham Napier, founder of Rackspace, he's on 22 our board, Dan Tuzzio, who is the father of LiDAR, 23 he's on our board; we have Allen Sugar, from the Sugar 24 family in Europe, he is -- they're like the Waltons 25 over here, right?</p>
<p style="text-align: center;">Page 35</p> <p>1 SCOTT: That was through Sequoia? 2 MR. ADAM: Yeah. So Sequoia is a big part 3 of the round, Landham Napier is in the round as well. 4 SCOTT: Has that closed? 5 MR. ADAM: It is. And I'll tell you this, 6 we took, off of a Safe -- are you familiar with Safes? 7 SCOTT: Yes. 8 MR. ADAM: So off of a Safe, we raised 59 9 million and we didn't give up one bit of equity. So 10 the conversation of the Safe is into our token nomics, 11 which are happening now. 12 We just hired a economist out of Caltech 13 Poly to help us with that. 14 SCOTT: Jonathan, how -- how come when I 15 like look at the Thistle website, there's really not 16 much there? 17 MR. ADAM: Well, so that's -- a lot of 18 that's by design, right? So think of it like this, 19 when you are in an early-stage protocol, we're 20 creating an early stage protocol for data centers, 21 right? 22 It is -- our biggest worry -- you're 23 extremely vulnerable before you get your token nomics 24 done because when you go to token nomics, you have to 25 open source, so that you get community buy-in and</p>	<p style="text-align: center;">Page 37</p> <p>1 So they have the huge chain of like Walmart 2 like stores across Europe. Christian Cares is our 3 chairman, he's done over 35 exits to Sequoia in 4 software companies. You know, we've got some pretty 5 significant people and -- but part of the -- when we 6 raised the Safe round, we raised it under the 7 understanding that we were going to be kind of 8 incognito. 9 And the only reason I talked to you about 10 all of this, I really shouldn't be, but I talked to 11 you about it because Carl says, hey, Scott's family, 12 right and I trust Carl very much. 13 So we raised our Safe round with the -- and 14 we had a hell of a fight with Sequoia about being 15 quiet, you know? They're a company -- they are like, 16 look, we want to accelerate. We want to accelerate, 17 you know? 18 We're saying, listen, we, you know, we've 19 already, in the first quarter of Thistle we ended our 20 quarter with seven million in revenue from being three 21 months old. 22 SCOTT: Okay. 23 MR. ADAM: So -- but and I'll tell you about 24 the Safe. The other thing that we actually negotiated 25 in the Safe is if we -- if we decide to give the money</p>

<p style="text-align: right;">Page 38</p> <p>1 back before the 12th month, then we only have to give 2 them two percent of the token. 3 And out of that 59 million, we've not spent 4 a dollar. 5 SCOTT: Okay. Without getting too far off 6 subject, what is it Thistle is doing? 7 MR. ADAM: So think about it like this, when 8 you -- when you're accessing your data, right, so when 9 you -- you go to AWS and you say I'm gonna launch a 10 new app and I need a virtual server that is this big, 11 right? 12 You are renting that space from Amazon, but 13 what you're really doing is giving them your data and 14 renting it back. So what Thistle does is we sell 15 nodes, we call them nodes. 16 We sell these server machines where you plug 17 it into your business or your enterprise and then it 18 gives you the capacity that you need to run whatever 19 you're trying to run, and that costs you nothing. 20 That costs you the cost of a node, right? 21 But now, what you have is data sovereignty. 22 You own your data, you own your throughput, but you're 23 not using the entirety of that piece of machinery, so 24 you give -- you give back to the entirety of the 25 network your overhead and then we sell it to companies</p>	<p style="text-align: right;">Page 40</p> <p>1 have two colleagues on the four that -- 2 MR. ADAM: Yeah, Josh -- Josh and Darrin. 3 So Thistle started as a company called Practical 4 Solutions, and then when we met Christian -- the 5 problem that Josh and Darrin and I have is we are 6 extremely smart technical people, right? But we had 7 no idea how to commercialize. We had no idea how to 8 make it a business. 9 And that's where Christian came in, 10 Christian came in and his -- his thing is, he's not 11 technical, but he knows how to commercialize better 12 than anybody I've ever met. 13 So we were floundering -- we were doing 14 fine. We were making about a million bucks a year off 15 the DoD, but how do I sell it to Basecamp? Or how do 16 I sell it to Rackspace? We had no clue. 17 SCOTT: Okay. 18 MR. ADAM: So Christian came in and did 19 that. So in doing that, we started a company that 20 Thistle and Thistle acquired Practical. 21 SCOTT: I see. 22 MR. ADAM: That was our -- that was our 23 entry into Thistle. 24 SCOTT: So the other two guys are still with 25 you at Thistle?</p>
<p style="text-align: right;">Page 39</p> <p>1 like Basecamp and then we take five percent and we 2 give you 95 percent of the revenue that we got from 3 Basecamp, based on how much capacity you gave to the 4 network that Basecamp is using, right? 5 So it's a community powered data center. 6 Our core business is moving people into data 7 sovereignty. Moving people into owning and operating 8 their own data. 9 SCOTT: Okay. And in Thistle, for example, 10 are you a -- are you the founder? Are you a -- 11 MR. ADAM: I'm the -- I'm a co -- I'm one of 12 I'm one of four. 13 SCOTT: Okay. 14 MR. ADAM: Yeah, I'm one of four. I'm the 15 CTO. 16 SCOTT: Okay. 17 MR. ADAM: I'm the CTO there, and I'm locked 18 up pretty tight. Like, I'm not allowed to drive 19 myself out of the state. If I leave the state, I have 20 to have a driver. 21 I'm -- I have to get pre-approval to fly 22 commercially, things like that, because of our key man 23 policy. 24 SCOTT: Okay. So some of the patents that 25 you applied for and were approved for I saw that you</p>	<p style="text-align: right;">Page 41</p> <p>1 MR. ADAM: Yeah. Yeah, Josh is the CIO of 2 Thistle and Darrin is our CEO. 3 SCOTT: Okay. Okay, cool. 4 Does your, back to Triten, is there a patent 5 on the bot that you created? 6 MR. ADAM: There is not and I'll tell you 7 that's by design. So what we're doing is not -- it's 8 unique. We've decided to keep it more trade secret 9 thing patent. 10 So the issue we have with the patents, like 11 when you read through our storage aggregation patent, 12 right, we had to disclose exactly how it works and the 13 full algorithm behind it, right? 14 The issue with anything in the blockchain, 15 is the blockchain is governed -- is governed by the -- 16 it's not governed by one government, for example, 17 right? 18 SCOTT: Okay. 19 MR. ADAM: The other point with the 20 blockchain is the blockchain enforces transparency. 21 There's -- there's -- you can hide behind your token 22 wallet address, right? So they don't know it's 23 Jonathan, for example, but they can see everything 24 that's happened in that wallet, right? 25 So if we release and we apply for our</p>

<p style="text-align: right;">Page 42</p> <p>1 patents, then we have to release our configuration, 2 which is currently encrypted so that nobody can see 3 it. So then we'd have 150 people using the same 4 configuration that we would basically be competing 5 with.</p> <p>6 SCOTT: Okay.</p> <p>7 MR. ADAM: So we've decided to keep it trade 8 secret instead and the -- the bot itself, it has no 9 crossings with Thistle whatsoever. In fact, we're 10 actually a customer of Thistle's because we use their 11 data center capacity to --</p> <p>12 SCOTT: Okay.</p> <p>13 MR. ADAM: -- speed us up.</p> <p>14 SCOTT: Jonathan, this is really helpful. I 15 know we originally intended or you were going to show 16 me some stuff.</p> <p>17 MR. ADAM: Yeah.</p> <p>18 SCOTT: If you still have the time, I'd like 19 to --</p> <p>20 MR. ADAM: I can do that in --</p> <p>21 SCOTT: Yeah.</p> <p>22 MR. ADAM: I can do that in four seconds.</p> <p>23 SCOTT: Great.</p> <p>24 MR. ADAM: It doesn't take too long.</p> <p>25 SCOTT: Okay.</p>	<p style="text-align: right;">Page 44</p> <p>1 earning a flat point, right?</p> <p>2 SCOTT: Yeah.</p> <p>3 MR. ADAM: So -- so here -- and here is the 4 entire history of it. This bot itself launched on 5 March 30th.</p> <p>6 SCOTT: Okay. So this is an example of, you 7 know, I have with you -- like do you have access to 8 the bot that you created for me? The one -- I put 9 100,000 in.</p> <p>10 MR. ADAM: I do. Let me see here. And I'm 11 doing this off the top of my head, right? So --</p> <p>12 SCOTT: Okay.</p> <p>13 MR. ADAM: I may have to poke around a 14 couple of them. That's five -- here we go.</p> <p>15 So here's 100,000. So here it's -- this 16 one, this bot in particular is earning \$2,500 on 17 its -- on its piece.</p> <p>18 SCOTT: Okay.</p> <p>19 MR. ADAM: So and you see it? Everyday 20 we're being paid out.</p> <p>21 SCOTT: Yeah.</p> <p>22 MR. ADAM: Right? So then what will happen 23 is you'll see an ROI, which (inaudible) in the ledger 24 itself, you'll see an ROI withdrawal and that's 25 where -- that's where the -- and then here are the</p>
<p style="text-align: right;">Page 43</p> <p>1 MR. ADAM: So what I'm -- what I'm going to 2 show you here is what we see at Gemini, right?</p> <p>3 SCOTT: Okay.</p> <p>4 MR. ADAM: So here is -- here is the Triten 5 three bot, it currently has \$20,000 in it.</p> <p>6 SCOTT: Okay.</p> <p>7 MR. ADAM: It has earned \$19,800 against a 8 \$40,000 cap, right? So then what happens is, from a 9 programming standpoint, it's impossible to code to 10 time, right? Because time actually isn't a constant 11 variable, it differs everywhere, you know, by 12 milliseconds, but it's different everywhere.</p> <p>13 So we code to value, right? So what happens 14 is this bot will run until it's worth \$40,000 and then 15 it will turn itself off. And then we will put \$20,000 16 more in it and then it will run until it is worth 17 \$40,000.</p> <p>18 SCOTT: Okay.</p> <p>19 MR. ADAM: So here is our -- here is our 20 ROI. So as you see, on the 29th, remember this is in 21 Singapore, right, so on the 29th we made \$300, 28th, 22 \$300, 27, \$300. On the 26th, I withdrew \$3,900 23 getting ready for our payout, right?</p> <p>24 SCOTT: Um-hum.</p> <p>25 MR. ADAM: So everyday we have -- we are</p>	<p style="text-align: right;">Page 45</p> <p>1 trades that it -- here are the particular trades that 2 this bot funded.</p> <p>3 SCOTT: Okay. When you were saying to me 4 yesterday, you've developed this dashboard and once 5 the lawyers work out the end user license agreement.</p> <p>6 MR. ADAM: Yeah.</p> <p>7 SCOTT: This is the kind of thing I'd be 8 able to do? I'd be able to log in --</p> <p>9 MR. ADAM: It is. It is. I can't give you 10 access to this dashboard, because it requires an 11 encryption key, right?</p> <p>12 SCOTT: Sure.</p> <p>13 MR. ADAM: So but basically your dashboard 14 would be this information dumped into it all the time.</p> <p>15 SCOTT: Okay. And I think you also said 16 that you limit the amount of money in the bot to 17 100,000?</p> <p>18 MR. ADAM: We -- well, we don't fund any -- 19 we don't fund any transactions that are greater than 20 \$100,000.</p> <p>21 SCOTT: Okay. With a \$2 million investment, 22 I already have one bot with you at 100,000, but if I 23 add a million nine tomorrow, am I going to have 20 24 bots?</p> <p>25 MR. ADAM: You would probably actually have</p>

<p style="text-align: right;">Page 46</p> <p>1 30. So I would do -- I would do a breakout of mostly 2 100,000 bots and then some \$25,000 bots and some 3 \$15,000 bots and I'd base that all on demand.</p> <p>4 SCOTT: Okay.</p> <p>5 MR. ADAM: On transactional demand that we 6 see.</p> <p>7 SCOTT: Okay. And help me make sure I 8 understand this. So the reason you want your bots 9 working round the clock, like you're examining the 10 demand, is because the more they're working, the more 11 money Gemini is going to make on the spread and the 12 happier they are with you.</p> <p>13 Because you're making the same, right?</p> <p>14 MR. ADAM: Right.</p> <p>15 SCOTT: If your bots all of a sudden only 16 traded 10 times a day instead of 200 times --</p> <p>17 MR. ADAM: Right.</p> <p>18 SCOTT: -- you'd make the same, but the fact 19 but if they could trade 300 times, you'd make the 20 same, but Gemini would make more --</p> <p>21 MR. ADAM: Correct.</p> <p>22 SCOTT: -- which increases your value to 23 them?</p> <p>24 MR. ADAM: Correct. That's 100 percent -- 25 that's 100 percent it. We -- we -- they -- they see</p>	<p style="text-align: right;">Page 48</p> <p>1 hey many, I'm only paying you two percent, but I'm 2 making 60, you know? Like, I -- we're just one of 3 those people who, like it should be -- by the time we 4 pay our fees and stuff, we -- you make eight percent, 5 we make eight percent, it's fair.</p> <p>6 SCOTT: Okay. When you said that they make 7 five and a half, is that after they pay your one point 8 or before?</p> <p>9 MR. ADAM: No. That's before us. Yeah, 10 they're grossing -- they're grossing an average of 11 five and a half points. So they're paying us the 12 point and they're making four and a half points, yeah.</p> <p>13 SCOTT: Got it. Okay. And in the Doomsday 14 model, when you were saying hey, we'd like to take our 15 - you know, convert our Tether to dollars and take it 16 out each -- a couple times a week and, you know, clear 17 house each month, in that Doomsday model though, what 18 happens to the, in my current case, the 100,000 that 19 was deployed on a one-year contract or if I put a 20 million nine in on a 10-year contract, that million 21 nine, my understanding is, that's locked up. You 22 can't get it.</p> <p>23 Once it's deployed, under that contract, 24 it's out there in the blockchain and it's not 25 available to -- you can't break that agreement till</p>
<p style="text-align: right;">Page 47</p> <p>1 us as a partner that's not just here to make all of 2 their money. They see us as a partner that's actually 3 being defensive of them while they help us build this 4 smaller transactional market.</p> <p>5 So the promises that we make to them is just 6 pay us a set daily rate, right? You know, if you 7 think about a point or a point and a half a day of 8 rate, then, you know, that's not -- you know, if 9 they're averaging five and a half points, they're 10 making amazing money, you know?</p> <p>11 And then, we're also -- we're not being 12 greedy and we're making plenty of cash. I mean, and 13 eventually, we'll get 50 million, 100 million in here 14 and we'll say, guys, out of that five and a half, you 15 can afford to pay us two points now.</p> <p>16 SCOTT: Right.</p> <p>17 MR. ADAM: And that will create a new 18 network with a new smart contract that gives us new 19 money launched at two percent a day, right?</p> <p>20 SCOTT: Yeah.</p> <p>21 MR. ADAM: And this is some of the reasons 22 why we've never been able to have a good answer to why 23 would you pay me eight percent or 12 percent a month, 24 right? Like, that's crazy.</p> <p>25 On the other side, I don't know how to say,</p>	<p style="text-align: right;">Page 49</p> <p>1 the term is up.</p> <p>2 MR. ADAM: Yeah. So there are a couple of 3 things that were working on. One is, this is one of 4 the reasons that it -- we have to disclose to you its 5 unsecured, but two, a couple of things that we're 6 working on there is, remember when I said that we live 7 to a value, right?</p> <p>8 So this bot will live until it's worth 9 \$200,000, right?</p> <p>10 SCOTT: Okay.</p> <p>11 MR. ADAM: So at that -- so let's take 10 12 million or let's take your two million for example, 13 okay? And this is likely clearly inside -- please 14 don't tell RJ any of this, right?</p> <p>15 SCOTT: Okay.</p> <p>16 MR. ADAM: We actually receive your two 17 million back every 112 days, but we have to relaunch 18 it every 112 days to continue to pay you your return. 19 So your locked up in contract, on the loan agreement, 20 right?</p> <p>21 SCOTT: Yeah.</p> <p>22 MR. ADAM: But the money itself becomes 23 liquid every four months in our world and then we 24 redeploy it. Once we redeploy it, it's redeployed 25 until it's worth double again.</p>

<p style="text-align: right;">Page 50</p> <p>1 SCOTT: Okay.</p> <p>2 MR. ADAM: So in a Doomsday scenario, there</p> <p>3 could be -- it could be, you know, hey, I want out,</p> <p>4 right? And if you read his -- if you read his thing,</p> <p>5 you have the right to demand your money back at a</p> <p>6 point -- at any point immediately if you're not paid.</p> <p>7 SCOTT: If there's a default, yeah.</p> <p>8 MR. ADAM: Yeah, if there's a default,</p> <p>9 right? So that's one of the outs. That's one of the</p> <p>10 outs there that you guys have. Second is, we're</p> <p>11 working -- we are not -- we are not people who need</p> <p>12 \$500,000 a month, right? So we're actually working on</p> <p>13 building a reserve, so we having to earn that reserve</p> <p>14 as we go, right? But we're working on building a</p> <p>15 reserve so that -- in case Carl's example always is,</p> <p>16 you know, hey, my mom has cancer and I need that money</p> <p>17 back, right?</p> <p>18 So we're working on building a reserve where</p> <p>19 if you wanted to break the term, then you would</p> <p>20 receive your principal back and we would inherit your</p> <p>21 bot.</p> <p>22 SCOTT: Yeah. So that's -- I mean, maybe</p> <p>23 you know this term, I think they call it the secondary</p> <p>24 market, you know? That happens all the time in</p> <p>25 private equity. An investors locked in on a five,</p>	<p style="text-align: right;">Page 52</p> <p>1 first two years doing it with my capital, right? And</p> <p>2 you know, now it's grown to a point where the</p> <p>3 stability has been proven.</p> <p>4 I've never had a hiccup with these guys.</p> <p>5 And you know, you always have that thing in the back</p> <p>6 of your mind, like, hell, when I buy gold I always</p> <p>7 have a worry that the markets going to fall out, you</p> <p>8 know? Even though George tells me it's solid. You</p> <p>9 know? Things like that.</p> <p>10 But I don't -- I am -- my job at Thistle is</p> <p>11 pretty much complete. My job was to build the system</p> <p>12 and continue to expand it to the point to where as</p> <p>13 people come on, it becomes their responsibility and</p> <p>14 then I advise them on technical needs.</p> <p>15 So I spend a solid 30 hours a week just</p> <p>16 verifying transactions and verifying configurations in</p> <p>17 the system for this bot, you know? And then -- so</p> <p>18 I -- I work a solid 60, 70 hours a week, which is</p> <p>19 about half what I used to, right?</p> <p>20 And -- but you know for me it's -- the</p> <p>21 biggest -- I don't -- I think whenever I invest in</p> <p>22 something I always want to invest in something where</p> <p>23 the person asking me to invest has their own capital</p> <p>24 in it, right?</p> <p>25 SCOTT: Yep.</p>
<p style="text-align: right;">Page 51</p> <p>1 10-year deal but they need out --</p> <p>2 MR. ADAM: Yeah.</p> <p>3 SCOTT: -- and someone buys out their</p> <p>4 position, sometimes at a discount --</p> <p>5 MR. ADAM: Yeah.</p> <p>6 SCOTT: -- but one -- the initial investor</p> <p>7 takes their money off the table and then somebody</p> <p>8 steps into their shoes on the remaining term.</p> <p>9 MR. ADAM: Right. Yeah, and that's one of</p> <p>10 the things that we're -- that we're building, you</p> <p>11 know? So you know, I don't spend money ever, right?</p> <p>12 So I've got a million and a half dollars sitting</p> <p>13 around in reserve basically.</p> <p>14 SCOTT: Okay.</p> <p>15 MR. ADAM: And that's the point of it. Is</p> <p>16 we -- we're building a reserve so that we have, say,</p> <p>17 at least 30 percent of the value deployed is liquid</p> <p>18 for some type of secondary market, but remember, this</p> <p>19 is new, right?</p> <p>20 Like we just started taking external capital</p> <p>21 in March.</p> <p>22 SCOTT: Yeah. Okay. Anything worry you</p> <p>23 about what you're doing or taking on outside capital?</p> <p>24 MR. ADAM: You know, it doesn't and the</p> <p>25 reasons is is because, you know, I spent the two,</p>	<p style="text-align: right;">Page 53</p> <p>1 MR. ADAM: So let me show you -- let me show</p> <p>2 you my bot.</p> <p>3 SCOTT: Okay.</p> <p>4 (Pause)</p> <p>5 MR. ADAM: So here's my bot. So to date I</p> <p>6 have put in \$662,000, \$674,000 of -- in just this bot,</p> <p>7 right?</p> <p>8 So -- and I make very few withdrawals, right?</p> <p>9 So here's where I've withdrawn all -- every withdrawal</p> <p>10 I've ever made, right? The bulk of the earnings, I</p> <p>11 mean, these are some relatively decent numbers, but</p> <p>12 there's not \$600,000 here.</p> <p>13 So the bulk of what I do, I actually put</p> <p>14 back into the system constantly. You know? So you</p> <p>15 know, I'm right here with you on being co-invested,</p> <p>16 right?</p> <p>17 SCOTT: Okay. And Carl mentioned that, you</p> <p>18 know, you had this 10-year deal but you were thinking</p> <p>19 about trying to launch a new one for years 11 to 20 or</p> <p>20 something like that?</p> <p>21 Or are you saving --</p> <p>22 MR. ADAM: No. Yeah, so actually -- he's</p> <p>23 got that a little wrong.</p> <p>24 SCOTT: Okay.</p> <p>25 MR. ADAM: What we're actually looking at</p>

<p style="text-align: right;">Page 54</p> <p>1 doing is continuing on this -- continuing on this 2 path, right, and then we'll launch a new -- we'll 3 launch a new network -- 4 SCOTT: Okay. 5 MR. ADAM: -- that will have it's own smart 6 contract. And in that one, we may be able to do 7 something like 50/50 profits splits on two points. 8 You know, like I was telling you when we get 9 the negotiating power built -- 10 SCOTT: Yeah. 11 MR. ADAM: -- within the network to be able 12 to command more of that five and a half points. 13 SCOTT: Okay. 14 MR. ADAM: Right? So at that point, we'll 15 launch a new network, because remember smart contracts 16 can't be broken, right? So everything that we launch 17 in this network is governed by that contract. 18 So then we would launch a new contract. 19 SCOTT: I see. 20 MR. ADAM: And then that contract would be 21 governed on its own. So anything that we put in that 22 network is governed by it. And it may have an 23 entirely different payout structure, right? 24 The whole goal here is to get this thing 25 stabilized to where then we can go to and start </p>	<p style="text-align: right;">Page 56</p> <p>1 MR. ADAM: Oh, man, I'm always here for you. 2 Yeah, I'm -- and not just for this. I'm telling you, 3 I am a huge tech mind in the industry. I'm always 4 happy to look at investments that you're looking to 5 make, you know, validate things from a tech side. 6 If you have opportunities that you like, I'm 7 happy to look at them to go in with you, kind of 8 thing, right? 9 SCOTT: Well, I really appreciate that. 10 I've made most of my money in education technology, 11 and -- 12 MR. ADAM: Yep. 13 SCOTT: -- I like combining -- I'm a go to 14 market kind of guy. A commercialization kind of guy, 15 like one of your partners. 16 MR. ADAM: (Inaudible). 17 SCOTT: Yeah. And I've relied heavily on 18 much smarter people, not as smart as you, I just -- 19 I've not been as fortunate to meet somebody like you, 20 but I've met, you know, caring smart tech people that 21 have built businesses with me and all of our 22 businesses have a double impact mindset. 23 We're always trying to make the world a 24 better place. Usually, something to do with kids and 25 educators. My wife was a Kindergarten teacher and </p>
<p style="text-align: right;">Page 55</p> <p>1 looking at systems like Chime and how Chime or CashApp 2 built their system, because they're not technically 3 banks, right? They're a fintech software. 4 And be able to offer retail products. One 5 of my most proud moments of this bot is my brother -- 6 my brother-in-law, my sister-in-law, they work 40 hour 7 a week Walgreen's jobs or 50-hour a week, you know, 8 oil refinery jobs, right? 9 Their 401k was growing three percent, five 10 percent a year, you know? 11 SCOTT: Yep. 12 MR. ADAM: So they worked 30 years and have 13 you know a couple hundred thousand dollars in their 14 401k. I was able to take half of their 401k and 15 return to them what they've made over the last 30 16 years in four months, you know? 17 And I mean, that's an amazing feeling. 18 You've got somebody who's making \$16 an hour, 19 they're -- how are they ever going to buy a home? You 20 know what I mean? How are they ever going to have 21 liquidity? 22 SCOTT: Yeah. I got it. 23 MR. ADAM: Yeah. 24 SCOTT: Wow. Well, listen, you're generous 25 again with your time. I really -- </p>	<p style="text-align: right;">Page 57</p> <p>1 then a elementary school principal. And so that's 2 just my thing is helping -- helping young people live 3 to their fullest potential. 4 MR. ADAM: We have to do something because, 5 you know, technology is not helping them absorb 6 information as they need to to convert into experience 7 in life, right? 8 SCOTT: Yeah. 9 MR. ADAM: And I go through that every day. 10 I can hire a guy -- I hire guys all the time that can 11 write amazing computer code, but have no idea how to 12 balance their checkbook. 13 SCOTT: Yeah. 14 MR. ADAM: You know? I mean, we have one 15 guy we have to pay his bills. Like, he has no clue 16 how to pay his car insurance. Stuff like that, you 17 know? 18 But he's an absolute genius with a computer, 19 you know? So I feel the same. My -- my pet -- the 20 thing that touches me is I think that there is a -- I 21 think that there is the next Bill Gates sitting 22 somewhere in one of the three and a half billion 23 people in the world that don't have access to the 24 internet. 25 And all they need -- </p>

<p style="text-align: right;">Page 58</p> <p>1 SCOTT: Interesting. 2 MR. ADAM: -- the internet is the greatest 3 aggregation of information ever. 4 SCOTT: Yeah. 5 MR. ADAM: And all we -- all they need is 6 access to that, but they don't have it and that -- 7 that makes me sad. 8 SCOTT: Interesting. And is that part of 9 what inspired your charitable giving to -- 10 MR. ADAM: It is. Yeah, it is. On the 11 other side though, you have to look at it like, we can 12 do good and do good at the same time. So that South 13 African network, for example, that South African 14 network costs me about \$600,000 to put in and I spend 15 maybe 10 grand a month maintaining it, but you know, I 16 was able to piggyback that equipment on a deal that we 17 did for the NEMA building in Chicago. 18 So I was able to buy that equipment at the 19 same time I was buying \$15 million worth of equipment 20 for NEMA. So the spread on it ended up being, I could 21 take five points of my margin and touch the lives of 22 800,000 people and not be out of pocket, right? 23 If I had to come out of pocket to do that, 24 it would have been harder, right? 25 SCOTT: Yeah.</p>	<p style="text-align: right;">Page 60</p> <p>1 TRANSSCRIBER'S CERTIFICATE 2 3 I, Crystal Arbogast, hereby certify that the foregoing 4 transcript is a complete, true and accurate 5 transcription of all matters contained on the recorded 6 proceedings in the matter of: 7 TRITEN FINANCIAL GROUP 8 Jonathan Adam 06_29_2023_1_30pm-2_40_1 9 A-04106-A 10 514892-A 11 12 _____ 13 Transcriber 14 15 16 17 18 19 20 21 22 23 24 25</p>
<p style="text-align: right;">Page 59</p> <p>1 MR. ADAM: I still would have loved to do 2 it, but I probably couldn't have. So I, you know, I 3 didn't do it purely out of charity, I did it out of 4 the ability to do it. 5 SCOTT: Sure. Yeah. I got it. 6 Jonathan, thank you so much. I really 7 appreciate it, all right? And you -- 8 MR. ADAM: You have my number, call me 9 anytime. 10 SCOTT: Thanks a lot. All right. Take 11 care. 12 MR. ADAM: Thanks. Yeah, bye. 13 SCOTT: Bye. 14 (Audio ended.) 15 * * * * *</p>	

A	B
A-04106-A 1:4	30:14 31:3
60:9	32:10,14 33:10
ability 59:4	34:19 35:2,5,8
able 19:2 45:8,8	35:17 37:23
47:22 54:6,11	38:7 39:11,14
55:4,14 58:16	39:17 40:2,18
58:18	40:22 41:1,6
absolute 57:18	41:19 42:7,13
absorb 57:5	42:17,20,22,24
accelerate 37:16	43:1,4,7,19,25
37:16	44:3,10,13,19
accepted 11:11	44:22 45:6,9
access 36:13,14	45:13,18,25
44:7 45:10	46:5,14,17,21
57:23 58:6	46:24 47:17,21
accessing 38:8	48:9 49:2,11
accurate 60:4	49:16,22 50:2
acquired 40:20	50:8 51:2,5,9
actively 13:4	51:15,24 53:1
Adam 1:7 2:2,3	53:5,22,25
2:7,16,20,24	54:5,11,14,20
3:3,11,17,22	55:12,23 56:1
4:11,15,20 5:1	56:12,16 57:4
5:3,9,20 6:1,22	57:9,14 58:2,5
7:6,18,21,23	58:10 59:1,8
8:14,16 9:4,11	59:12 60:8
9:17 10:7,18	add 45:23
11:1,5,22,25	address 41:22
12:8,23 13:4,8	addresses 11:12
13:19,24 14:3	11:16 12:5
14:6,11,15,17	adds 22:5,8
14:22 15:1,7	advantage 7:24
15:20 16:1,11	advantages
16:14 17:13,21	10:20
18:2,6,19	advice 15:5
19:17,25 20:8	advise 52:14
21:7 22:16	afford 47:15
23:1,5,10,13	African 58:13
23:18 24:5,13	58:13
24:17,20 25:2	aggregation
25:6,8,11,15	41:11 58:3
25:19,22,24	agreement
26:4,7,9,13,16	12:20,22 13:1
26:20,24 27:3	45:5 48:25
27:7,17,19,22	49:19
28:1,9,14,18	agreements 29:7
28:21,24 29:2	AI 17:24 18:7
29:10,14,16,19	19:6,6
29:24 30:3,11	algorithm 41:13
	Allen 36:23
	allow 22:11
	allowed 21:12
	36:7 39:18
	allows 33:10
	altering 11:11
	amazing 14:6
	31:23 47:10
	55:17 57:11
	Amazon 38:12
	amount 13:12
	15:13 45:16
	analog 33:24
	Anderson 10:14
	answer 47:22
	anticipating
	28:6
	anybody 40:12
	anymore 8:7
	anytime 59:9
	API'd 6:25 7:2
	app 38:10
	applied 39:25
	applies 17:5,7
	17:15,16
	apply 41:25
	appreciate 56:9
	59:7
	approved 39:25
	April 13:1
	arbitrage 3:23
	9:4,6,13 16:15
	16:18,23 18:22
	Arbogast 60:3
	arena 4:18
	asking 52:23
	assets 4:3
	attacked 33:1,1
	audio 1:15 34:12
	59:14
	automate 17:14
	Ava 4:22,22
	available 13:5
	15:15 48:25
	average 9:2
	13:24 48:10
	averaging 14:11
	47:9
	awesome 10:19
	AWS 33:14
	36:13,15 38:9
	back 7:13 10:5
	13:13 22:11
	allows 33:10
	28:22 30:8
	altering 11:11
	38:1,14,24
	amazing 14:6
	41:4 49:17
	50:5,17,20
	52:5 53:14
	Amazon 38:12
	amount 13:12
	15:13 45:16
	analog 33:24
	Anderson 10:14
	answer 47:22
	anticipating
	28:6
	anybody 40:12
	anymore 8:7
	anytime 59:9
	API'd 6:25 7:2
	app 38:10
	applied 39:25
	applies 17:5,7
	17:15,16
	apply 41:25
	appreciate 56:9
	59:7
	approved 39:25
	April 13:1
	arbitrage 3:23
	9:4,6,13 16:15
	16:18,23 18:22
	Arbogast 60:3
	arena 4:18
	asking 52:23
	assets 4:3
	attacked 33:1,1
	audio 1:15 34:12
	59:14
	automate 17:14
	Ava 4:22,22
	available 13:5
	15:15 48:25
	average 9:2
	13:24 48:10
	averaging 14:11
	47:9
	awesome 10:19
	AWS 33:14
	36:13,15 38:9
	backwards 21:8
	bad 21:7,22 31:9
	balance 57:12
	banks 55:3
	base 46:3
	Basecamp 36:12
	36:12 39:1,3,4
	40:15
	based 29:6 39:3
	basically 42:4
	45:13 51:13
	batch 32:4
	beat 9:17 21:7
	beating 9:19
	Becaseu 21:13
	beef 33:13
	began 34:20,20
	better 17:24
	20:24 40:11
	56:24
	big 4:15,22
	16:25 17:16,17
	19:4 31:10,11
	31:14 33:13
	35:2 36:4
	38:10
	biggest 22:2
	34:21 35:22
	52:21
	Bill 57:21
	billion 2:25 3:4
	57:22
	bills 57:15
	binary 11:10
	birthday 32:21
	bit 20:23 35:9
	Bitcoin 10:9,13
	10:14 23:19,21
	36:2,6
	blew 12:17
	blockchain
	11:12,17 12:5
	box 26:25
	break 30:5
	48:25 50:19
	breakout 46:1
	broke 10:13
	broken 54:16
	brother 30:15
	30:17 31:16
	55:5
	brother-in-law
	55:6
	buckets 31:21
	bucks 5:22 34:5
	40:14
	buds 34:15
	build 20:9 47:3
	52:11
	building 14:8
	19:6 36:5
	50:13,14,18
	51:10,16 58:17
	built 21:9 54:9
	55:2 56:21

bulk 53:10,13	48:18 50:15	53:15	computers 11:8 22:3	55:13	
business 24:23 27:23 29:22 31:5,6 38:17 39:6 40:8	cash 23:11 25:12 29:8,17,20,20 47:12	code 43:9,13 57:11	concept 34:8	crazy 47:24	
businesses 56:21 56:22	CashApp 55:1	coin 23:18	configuration 18:16,16 42:1 42:4	create 22:20 47:17	
buy 34:10 52:6 55:19 58:18	casino 33:19,19	Coinbase 9:25 10:1,2	configurations 52:16	created 17:23 41:5 44:8	
buy-in 35:25	casinos 33:21	cold 25:25 26:7 26:16 28:8,12 28:15,21,23 29:12	consensus 12:11 12:13,20	creating 18:14 35:20	
buyer 3:9,9,12	cast 31:14	colleagues 40:1	constant 43:10	credit 13:6	
buying 3:18,18 58:19	catering 17:4,11	college 32:16	constantly 33:11 53:14	crossings 42:9	
buys 8:17,17,17 8:17,18 51:3	center 20:17	combining 56:13	contained 60:5	Crosstalk 5:3	
bye 59:12,13	centers 35:20	come 5:11 13:11 23:3 24:25 32:3 35:14 36:15 52:13 58:23	continue 31:19 49:18 52:12 54:1	crypt0 29:17 crypto 3:13,15 10:20 16:20,21 21:15,19,21,21 25:5 26:11,13 26:17 27:13 29:4	
C					
C 2:1		comes 18:9 28:2 31:9	contract 10:25 11:2,9,19 12:12 34:11	Crystal 60:3	
calendar 12:24		command 54:12	contracting 32:23	CTO 39:15,17	
call 12:2 25:25 30:19 38:15 50:23 59:8		commercializ... 56:14	contracts 11:6 54:15	culture 22:12,20	
called 12:11 16:20 26:9 40:3		commercialize 40:7,11	conversation 35:10	currency 4:16	
Caltech 35:12		commercially 39:22	convert 28:13 48:15 57:6	current 48:18	
cameras 33:25		COMMISSION 1:1	converting 33:23	currently 42:2 43:5	
Canada 32:18		Chicago 9:7 58:17	cool 10:7 11:5 41:3	customer 42:10	
cancer 50:16		Chime 55:1,1	core 39:6	cybersecurity 32:24	
cap 43:8		Christian 37:2	corporate 17:25 30:8	D	
capacity 38:18 39:3 42:11		clause 11:8	Correct 16:11 16:14 28:9	D 2:1	
capital 2:12,22 3:1,5,5,6,23 6:2 8:9,13 15:15,21 18:21 19:12 30:24 34:23 51:20,23 52:1,23		clear 48:16	cost 8:12 24:9 33:25 38:20	dad 16:24	
car 57:16		clearly 49:13	costs 23:16 24:18 38:19,20 58:14	daily 47:6	
card 33:22		client 33:18	country 9:6	dallying 19:1	
care 59:11		clients 23:10	couple 44:14 48:16 49:2,5	Dan 36:22	
Cares 37:2		clock 46:9		Darrin 40:2,5 41:2	
caring 56:20		close 10:12 18:9		dashboard 45:4 45:10,13	
Carl 32:2,3 37:11,12 53:17		close-knit 32:12		data 20:17 33:16 33:18 34:3,21	
Carl's 32:1 50:15		closed 35:4		35:20 36:5,10	
case 2:22 4:9		closed-circuit 33:25		36:13,14 38:8	
		clue 40:16 57:15		38:13,21,22	
		co-invested		39:5,6,8 42:11	

21:1,3,4,14,24 22:10,18,24 23:24,24 24:1 24:23 25:14 46:16 47:7,19 57:9 days 5:21 21:4,5 25:21 49:17,18 deal 16:6 34:8 34:21 51:1 53:18 58:16 deals 15:2 16:8 16:9 decent 53:11 decentralized 10:8 33:17 34:3 decide 24:6 37:25 decided 41:8 42:7 default 50:7,8 defend 19:12 defending 15:22 15:23 17:9 defensive 47:3 Defi 4:21,23 degree 32:17,19 demand 15:16 46:3,5,10 50:5 deployed 12:25 13:2 48:19,23 51:17 deposit 26:25 27:3,19 design 35:18 41:7 designed 16:23 desk 23:6 24:7 28:16,18 29:3 developed 45:4 device 26:9,14 difference 4:7 26:20 29:25 different 23:5 33:11 43:12 54:23 differently 17:23 differs 43:11	digital 33:24,25 dilly 19:1 dinner 32:3,7 directly 3:19,24 6:19 disclose 41:12 49:4 discount 51:4 disk 3:13 Diversified 1:24 diversifying 31:20 DoD 34:10,11 40:15 doing 5:7 20:22 25:3 33:5,14 38:6,13 40:13 40:19 41:7 44:11 51:23 52:1 54:1 dollar 16:8 38:4 dollars 5:12,13 6:7 16:16 21:1 28:7,7,13,19 31:25 34:1,6 48:15 51:12 55:13 Doomsday 48:13,17 50:2 door 8:8 double 49:25 56:22 dozens 17:6 drive 39:18 driver 39:20 dumped 45:14 dynamic 32:11	education 56:10 educators 56:25 effect 36:1 eight 31:24 47:23 48:4,5 Einstein 31:7 eldest 30:15 element 22:4 elementary 57:1 encrypted 18:17 42:2 encryption 45:11 ended 34:20 37:19 58:20 59:14 enforce 12:20 18:13 19:18,19 20:2,2,3,3 enforced 11:13 enforces 2:13 6:12 41:20 enforcing 11:8 18:19 engineering 32:17 English 34:17 ensure 15:14 21:9 enterprise 38:17 entire 36:11,18 44:4 entirely 11:15 25:8 54:23 entirety 38:23 38:24 entry 40:23 envelope 21:22 equipment 58:16,18,19 equity 35:9 50:25 estimate 13:22 14:4 et 24:21 29:8 Europe 36:24 37:2 event 28:2 eventually 47:13 everyday 43:25	44:19 exactly 41:12 examining 46:9 example 7:25 9:7 12:18 20:15,24 23:19 24:25 28:24 34:16 36:11 39:9 41:16,23 44:6 49:12 50:15 58:13 exchahgne 4:2 exchange 1:1 2:3,4 3:14,18 3:19,25 4:3,3,5 6:4 9:23 10:3 exchanges 3:14 3:20 7:3 10:10 execute 5:23 6:25 executed 7:11 exhausted 10:4 exhcenages 10:8 existence 20:19 exits 37:3 expand 34:20,21 52:12 experience 57:6 explain 5:6 exposed 36:14 36:15 exposures 3:20 external 51:20 extremely 31:10 35:23 40:6	Fargo 27:1 faster 5:1,3 father 36:22 fee 6:18 7:14,16 8:25 23:6,7,11 23:20,20,25 24:2 30:12 feed 16:22 feel 57:19 feeling 22:18 55:17 fees 4:6 14:2 23:3,3,4,5 24:15,25 28:8 28:10 48:4 fiat 23:6 fight 37:14 File 1:4 filled 13:10 FINANCIAL 1:5 60:7 find 5:23 9:14 19:10 finding 16:18 finds 7:24 9:13 9:13 18:23 fine 40:14 finished 34:7 fintech 55:3 first 4:22 6:22 21:15 34:23 37:19 52:1 five 14:11 23:11 24:6 39:1 44:14 47:9,14 48:7,11 50:25 54:12 55:9 58:21 flash 2:10 3:2 4:14,21 5:10 5:11 7:15 15:16 flat 24:5 44:1 floundering 40:13 fly 39:21 focused 33:6 follow 5:18 20:12 foot 36:6
---	--	---	--	--

foregoing 60:3	21:15 38:5	42:23	happy 56:4,7	48:17
Forex 4:20,24	43:23	greater 45:19	harder 58:24	huge 3:20 7:23
fortunate 56:19	give 6:13 27:12	greatest 58:2	hate 31:8 34:22	10:20 15:13
found 6:10	35:9 37:25	greedy 47:12	Hats 32:19	19:6 34:4,4
17:14	38:1,24,24	grew 36:4	he'll 8:4	37:1 56:3
founder 36:21	39:2 45:9	grossing 48:10	head 15:3 44:11	human 5:5
39:10	gives 31:22	48:10	hear 34:16	20:11 22:4,5
four 39:12,14	38:18 47:18	group 1:5 31:7	heavily 56:17	hundred 28:6
40:1 42:22	giving 6:7 38:13	32:25 33:19	hedge 22:2,9	55:13
48:12 49:23	58:9	60:7	hedging 20:10	hundreds 7:2
55:16	globally 10:21	growing 30:12	hell 9:17,19	8:1,2,2
full 13:10 41:13	go 10:1 11:14	55:9	37:14 52:6	hustler 33:21
fullest 57:3	21:8 22:11	grown 52:2	help 10:23 17:14	I
fund 6:14 13:16	23:4 26:1	guaranteed	18:7,8 19:10	I.e 36:2
13:22 14:1	28:12 29:6	12:24	19:12 31:15	idea 40:7,7
16:8 19:21,23	31:1,1 32:6,7	guaranteeing	35:13 46:7	57:11
45:18,19	32:13 35:24	11:3	47:3	imaging 33:24
funded 6:12	38:9 44:14	gunpoint 27:12	33:24	33:24
45:2	50:14 54:25	guy 4:15 15:11	helpful 42:14	immediately
	56:7,13 57:9	16:16,24 17:3	helping 57:2,2,5	7:13 18:24
G	goal 13:17 54:24	17:7 18:8	helps 22:19,19	50:6
G 2:1	goes 6:19 8:24	20:25 30:25	30:18	impact 56:22
gallon 13:9	9:12 28:22	56:14,14 57:10	hey 5:11,21 30:4	impossible 20:2
gamble 19:14	29:12	57:15	30:25 32:2	43:9
gamblers 19:13	going 6:13 14:1	guys 9:4,5,6,6	37:11 48:1,14	inaudible 13:20
garage 36:3	25:17 31:12	16:14,22 17:16	50:3,16	17:3 44:23
Garrett 30:16	37:7 42:15	17:17 29:8	hiccup 52:4	56:16
30:16,22	43:1 45:23	40:24 47:14	hide 41:21	incognito 37:8
Garrett's 30:17	46:11 52:7	50:10 52:4	high 32:14,15	income 33:11
gate 7:9 18:21	55:19,20	57:10	higher 20:23	increases 46:22
Gates 57:21	gold 52:6		hire 57:10,10	incubation 33:4
Gemini 2:22 3:3	golf 31:1		hired 35:12	individual 31:10
7:1,14,14,16	gonna 38:9	H	history 44:4	industry 56:3
7:18 8:25	good 8:10 9:4,6	half 7:19 8:13	hit 2:7 8:1,3,4	information
10:24 11:21	18:11 21:16	8:17,20,22	19:2 34:4	45:14 57:6
14:2,4,11	31:3 33:4	14:12 16:7	hitting 17:5	58:3
17:25 18:2,11	47:22 58:12,12	19:8 28:7 47:7	holds 7:12	infrastructure
18:15 23:12,13	governed 11:15	47:9,14 48:7	Hollywood	24:17,20
23:14 27:23	41:15,15,16	48:11,12 51:12	33:18	infrastructures
43:2 46:11,20	54:17,21,22	52:19 54:12	home 21:24	20:17
Gemini's 15:21	governing 36:18	55:14 57:22	55:19	inherit 50:20
generate 14:1	government	hand 14:7,8	Hopper 16:21	initial 51:6
generates 13:19	41:16	happen 18:24	16:21	initially 3:15
generous 55:24	grab 26:1	44:22	Horowitz 10:14	inside 49:13
genius 57:18	graduated 32:14	happened 41:24	hospital 30:20	inspired 58:9
George 14:24	32:15	happening	hot 6:23	instantly 7:3
15:1,7,11	grand 16:17	35:11	hotel 30:20	13:13 18:21
20:23,24,25	17:7 21:23	happens 8:20	hour 16:18 55:6	20:4
52:8	58:15	43:8,13 48:18	55:18	institution 16:25
getting 14:14	great 29:21,21	50:24	hours 52:15,18	
		happier 46:12	house 16:18,25	

insurance 57:16	keep 25:20	58:15 59:2	littered 9:5	22:13,20,21
intended 42:15	26:11,13 27:8	knows 40:11	little 5:5 20:22	23:24 31:20
interaction 5:5	28:10 41:8	Kraken 10:2	32:22 53:23	40:14 46:13
33:8	42:7	KU 32:17	live 15:12 25:8	47:10,12 48:2
interacts 10:21	keeping 15:22	<hr/>	26:9 49:6,8	48:12 55:18
Interesting	keeps 27:8	L	57:2	Malaysia 10:15
34:18 58:1,8	kept 14:19	LA 33:19,21	lives 58:21	man 39:22 56:1
interfacing	key 39:22 45:11	land 21:17	loan 2:11,13,16	manner 30:12
30:24	keys 26:18,21,25	Landham 35:3	3:1,2 6:17 7:15	March 44:5
intermediate	27:5,9,10,14	36:21	7:19,20,21	51:21
3:10	27:14	Lanham 20:15	29:7 49:19	margin 8:20
internet 57:24	kids 56:24	20:16	loans 4:14	9:14 22:21
58:2	kind 7:16 10:4	large 18:3	lock 28:21	33:6,8 58:21
interpretation	14:7 20:10,11	38:9	locked 5:22	margins 2:9
16:4	22:4 27:11	53:19 54:2,3	39:17 48:21	21:13,14
invest 52:21,22	30:17 32:11	54:15,16,18	49:19 50:25	market 2:8 4:8
52:23	37:7 45:7 56:7	launched 44:4	log 34:9 45:8	4:10,12,14 8:3
investment 22:7	56:14,14	47:19	long 6:24 13:13	8:5 9:20 10:4
45:21	Kindergarten	lawyers 11:7	15:3 42:24	10:15 14:8
investments	56:25	45:5	longer 31:16	19:1 47:4
21:17 30:18	know 7:2,25 8:4	leave 39:19	look 35:15 37:16	50:24 51:18
56:4	9:5 10:1,14,14	ledger 26:10	56:4,7 58:11	56:14
investor 51:6	14:23 16:6,16	27:8,9,15	looking 16:8	markets 4:16,24
investors 25:18	16:19 17:4,6	44:23	53:25 55:1	8:19 52:7
29:6 50:25	18:6 19:8	left 6:19	56:4	markget 4:8
involved 30:22	20:23,24 21:9	leisure 15:10	loss 20:1,1	married 32:6
issue 15:14	21:16,17,23	lend 5:8,12,13	lot 3:13 4:16	Master's 32:19
34:21 41:10,14	22:6,8,17 23:2	5:21	9:22 15:2	matter 1:3 60:6
<hr/>	24:25 25:17	lenders 22:16	16:14 20:13	matters 60:5
J	30:3,5,25 31:8	lending 2:22 3:4	35:17 59:10	mean 8:15 9:4,5
Jarkesy 14:24	31:9,14,14,15	3:5,6 4:21 5:10	love 11:6 22:13	12:5 13:2 14:6
JCO 32:23	31:18,19,20,24	5:12 7:1 10:24	loved 59:1	19:8 24:11
job 15:14 21:16	32:1,2,4,5,7,11	13:5 14:2	low 33:6,7,8	31:24 47:12
22:3 52:10,11	32:25 33:1,3,6	15:17	lower 16:13	50:22 53:11
jobs 55:7,8	33:10 34:7,14	let's 24:24 30:25	22:19	55:17,20 57:14
John 32:3	34:15,22 36:5	31:1 49:11,12	lunch 31:1	means 6:23
John's 31:16	36:7,11,14	license 45:5	<hr/>	Medicine 32:18
Jonathan 1:7	37:4,15,17,18	LiDAR 36:22	machine 12:17	meet 32:7 56:19
2:2 35:14	41:22 42:15	life 57:7	machinery	mentioned
41:23 42:14	43:11 44:7	30:24	38:23	53:17
59:6 60:8	47:6,8,8,10,25	limit 45:16	machines 12:4,4	mentor 15:1
Josh 40:2,2,5	48:2,15,16	Lincoln 34:9	12:5,6,11,12	met 20:12 40:4
41:1	50:3,16,23,24	line 13:6	12:19 38:16	40:12 56:20
JSOC 34:8	51:11,11,24,25	lines 10:5	maintaining	Miami 32:7
junior 32:15	52:2,5,8,9,17	liquid 49:23	58:15	millin 13:18
JV 34:6,11	52:20 53:14,15	51:17	making 4:4,5	million 5:12,13
<hr/>	53:18 54:8	liquidity 17:9	5:17 8:16,16	5:22 6:7 13:16
K	55:7,10,13,16	55:21	16:17 17:8,8	13:19 14:1
Kabul 34:16	55:20 56:5,20	listen 37:18	18:12 21:10,16	15:8,10 16:8,9
Kansas 32:16	57:5,14,17,19	55:24	16:16 17:7	

18:9 20:25	29:12 36:13	new 2:3 33:20	39:16,24 40:17	overrun 15:23
21:2,5,5 28:5,7	38:1 47:23	38:10 47:17,18	41:3,3,18 42:6	overwhelming
31:25 34:5	48:17 50:12	47:18 51:19	42:12,25 43:3	15:20
35:9 36:13	58:15	53:19 54:2,3	43:6,18 44:6	owned 30:9
37:20 38:3	monthly 30:11	54:15,18	44:12,18 45:3	owning 39:7
40:14 45:21,23	months 33:7	news 10:13,16	45:15,21 46:4	<hr/>
47:13,13 48:20	37:21 49:23	nine 6:24 45:23	46:7 48:6,13	P
48:20 49:12,12	55:16	48:20,21	49:10,13,15	P 2:1
49:17 51:12	move 9:20 19:1	node 38:20	50:1 51:14,22	PAGES 1:8
58:19	23:25 25:16	nodes 24:21	53:3,17,24	paid 13:13 22:10
millions 9:18	moved 2:8 10:14	38:15,15	54:4,13	44:20 50:6
34:1	moves 8:3	nomics 35:10,23	Oklahoma's 2:4	paper 11:7
milliseconds	moving 28:6	35:24	old 37:21	Park 33:18
43:12	39:6,7	Nope 13:4	once 11:11	part 4:2 16:25
mind 30:24 52:6	<hr/>	notice 9:21	25:18,24 27:18	19:5 35:2 37:5
56:3	N 2:1	number 59:8	27:19,19 28:15	58:8
mindset 56:22	name 14:25	numbers 53:11	45:4 48:23	partially 18:14
mine 15:2 36:6	Napier 20:15,16	<hr/>	49:24	participating
mined 36:2	35:3 36:21	O 2:1	3:7	3:7
miners 23:18,21	NASA 32:22	offensive 32:24	particular 15:17	
minimum 27:20	naturally 8:19	offer 55:4	44:16 45:1	
minted 11:1,11	Nebraska 33:15	offering 4:1	partner 47:1,2	
minting 12:2	need 3:2 38:10	Oh 13:21 56:1	partners 22:16	
MIT 34:9	38:18 50:11,16	oil 55:8	56:15	
model 48:14,17	51:1 57:6,25	okay 3:8,16,21	party 12:9,10	
modeled 4:23	58:5	4:9,13,19,25	patent 41:4,9,11	
mom 50:16	needed 2:9	5:2,25 6:6,21	patents 39:24	
mom's 36:3	needs 33:8 52:14	7:5,9,16,20,22	41:10 42:1	
moments 55:5	negotiated	8:10 9:1,10,16	path 54:2	
money 2:17 3:10	11:23 37:24	10:6,17,23	pause 2:18 26:3	
4:5,6,7 6:14,18	negotiating 11:7	11:4,18,24	53:4	
7:10,12 8:3	11:19,20 54:9	12:7,21,21	pay 2:9 6:18	
12:24 13:10,12	neighbor 13:11	13:2,21,25	11:15 13:13	
13:14 14:12	NEMA 58:17,20	14:5,14 15:1,6	14:12 15:4	
16:5,9 17:2,10	nerds 36:2	15:19,25 17:12	23:3,5,6,8,11	
17:18 18:8,12	net 6:15 7:15	17:20,22 18:5	23:24 24:7	
21:10,10,16	8:23 17:3 30:6	18:18 19:15,15	25:17 47:6,15	
22:13,18,20	network 11:2,3	19:17,24 21:10	47:23 48:4,7	
23:25 25:11	12:25 15:16,20	22:20,23 23:9	49:18 57:15,16	
27:4,4 28:4	36:1,12,17,18	23:17 24:4,16	paying 30:11	
31:20,21 34:22	38:25 39:4	24:16 25:7,10	36:13 48:1,11	
37:25 45:16	47:18 54:3,11	25:13,23 26:2	payout 43:23	
46:11 47:2,10	54:15,17,22	26:8,15,19,23	54:23	
47:19 49:22	58:13,14	27:2,6,16,21	pays 23:20	
50:5,16 51:7	networks 30:20	27:25 28:5,11	peer 3:5,24	
51:11 56:10	30:21	28:17,20 29:5	people 3:6,9,18	
money's 6:23	never 15:4 19:25	29:15 30:2,13	4:4 9:21 11:20	
month 16:22	20:1 27:15	31:2 37:22	15:22 16:7	
22:22 25:18	47:22 52:4	38:5 39:9,13	19:5 20:13,14	
28:12,14,15,22			20:18,24 22:13	

36:1,20 37:5	44:1 47:7,7	33:23 40:5	34:6 43:15	recorded 60:5
39:6,7 40:6	48:7,12 50:6,6	proceedings	44:8 48:19	redeploy 49:24
42:3 48:3	51:15 52:2,12	60:6	53:6,13 54:21	49:24
50:11 52:13	54:14	proceeds 29:5	58:14	redeployed
56:18,20 57:2	points 8:17,20	process 31:5	puts 7:13	49:24
57:23 58:22	8:21 9:14	products 55:4	putting 15:15	referring 11:20
percent 7:25	14:12 24:14	profile 20:23	Q	refinery 55:8
8:12,12 11:13	47:9,15 48:11	profit 15:12,12	quality 9:13	register 6:3,11
12:23 13:16	48:12 54:7,12	15:12,13 20:19	Quant 19:9	registered 7:8
19:22 20:2,3,4	58:21	21:20 22:7,11	quarter 7:19 9:9	registration
22:25 23:7,11	poke 44:13	30:6	16:7 24:9	18:20
24:6,7,24 25:4	policy 39:23	profitability	37:19,20	relatively 10:11
25:14 36:17	Poly 35:13	19:20	quick 30:14	53:11
38:2 39:1	pool 2:22 3:4 7:1	profitable 6:17	quiet 31:21	relaunch 49:17
46:24,25 47:19	10:24 13:5	6:17 7:9 8:6	37:15	release 41:25
47:23,23 48:1	14:2 15:17	31:5	quote 19:13	42:1
48:4,5 51:17	18:4 28:6	profiting 9:8	R	relied 56:17
55:9,10	pooled 4:3	profits 28:1 29:8	R 2:1	rely 33:11
percentage 16:6	pools 17:18	54:7	Rackspace	remaining 51:8
21:11	position 51:4	program 12:1,1	20:16 36:21	remember
permission	possible 20:20	12:14,15 16:20	40:16	14:18 21:14
13:11	potential 57:3	programmati...	raise 13:17	43:20 49:6
person 52:23	pounce 9:23	11:13 20:9,10	34:22,23	51:18 54:15
pet 57:19	power 36:11	programming	raised 35:8 37:6	renegotiate
phase 36:7	54:9	20:10 43:9	37:6,13	11:14
phone 26:12,21	powered 39:5	programmitc...	rate 11:3 47:6,8	renting 38:12,14
26:21	Practical 40:3	7:4	read 12:12	repay 6:17
pick 9:24,24	40:20	project 34:20	41:11 50:4,4	Reporting 1:24
36:16	practice 24:23	promises 47:5	ready 43:23	requires 26:18
piece 18:15	27:23	proof 34:7	real 30:14	45:10
38:23 44:17	pre-approval	propped 31:22	real-time 34:12	reserve 30:12
piggyback 58:16	39:21	31:23	really 10:7 14:7	50:13,13,15,18
pilot 34:3	precent 39:2	protect 18:8,8	21:16 30:22	51:13,16
pipeline 33:1	pretty 30:23	protocol 3:7	33:4 35:15	respect 15:13
place 27:15 34:2	31:14 33:13	4:21,22,23	37:10 38:13	20:21
56:24	37:4 39:18	5:12 15:17	42:14 55:25	responsibility
plan 29:11	52:11	35:19,20	56:9 59:6	52:13
play 31:1	previous 21:4,5	proud 55:5	reason 37:9 46:8	retail 55:4
playground	price 3:25 10:5	proven 52:3	reasons 14:18	return 12:24
15:22 16:2	10:9	provide 3:2	14:22 47:21	13:14 20:4
please 49:13	primarily 5:4	provides 2:12	49:4 51:25	49:18 55:15
plenty 47:12	principal 17:4	30:20	recall 17:24	revenue 14:19
plug 38:16	27:24 50:20	providing 19:12	receive 49:16	14:23 37:20
plus 21:2,4	57:1	pulling 8:23	50:20	39:2
pocket 58:22,23	principals 11:21	purchasing 3:14	received 5:15	revenues 34:25
point 7:19 8:13	private 26:18	purely 59:3	recognize 10:21	right 2:23 3:12
8:22,23,24 9:9	50:25	push 20:19	recommended	3:15 5:11,12
14:13 16:7,7	probably 19:22	pushing 21:22	16:23	5:20,24 6:5,9
17:5,6 24:9,14	45:25 59:2	put 7:12 15:9	7:4,21 8:1,14	7:4,21 8:1,14
36:4 41:19	problem 26:6	26:10 30:7	8:19,23 9:9,15	

9:19,23 10:2	44:24	11:24 12:7,21	second 2:19 19:5	shut 33:2
10:12,22 11:15	role 31:7	13:2,6,15,21	50:10	side 19:17 22:9
11:22 12:11,17	rolled 22:7	13:25 14:5,10	secondary 50:23	29:17 47:25
13:10,17,18	rooms 33:22	14:14,16,21,25	51:18	56:5 58:11
14:9,20 15:5	round 35:3,3	15:6,19,25	secondly 22:19	significant 37:5
15:10,13,17	37:6,13 46:9	16:2,12 17:12	seconds 6:24,24	similar 4:9,11
16:17 17:1	rules 2:14 11:8	17:20,22 18:5	42:22	4:13 18:3
18:4,12,24	12:8,9,10	18:18 19:15,24	secret 41:8 42:8	simply 7:7
19:3,10,14,20	18:13 20:5	20:7 21:6	secure 21:14	Singapore 43:21
20:3,6,11,13	run 9:7,8 18:7	22:15,23 23:2	SECURITIES	single 7:21
20:17,20 21:2	19:9 30:18	23:9,12,17	1:1	sister-in-law
21:5,12,25	33:19 36:1	24:4,12,16,19	see 4:16,17 10:1	55:6
22:3,7,14,22	38:18,19 43:14	24:22 25:3,7	18:15 24:11	sit 29:20 30:4,4
22:25 24:6,16	43:16	25:10,13,16,20	40:21 41:23	site 7:7 19:10
24:22 25:19	running 14:4	25:23 26:2,6,8	42:2 43:2,20	27:9
26:7,12,18,22	24:18 31:25	26:12,15,19,23	44:10,19,23,24	sitting 51:12
27:10 28:3,23	runs 18:2 24:20	27:2,6,16,18	57:21	size 15:17
29:10,22 30:5	31:5	27:21,25 28:5	small 14:8 17:18	23:19
30:16,24 31:1	S	28:11,17,20,23	smaller 47:4	smart 11:1,6
31:6,8,13,17	S 2:1	29:1,5,11,15	12:12 31:4,10	12:12 31:4,10
32:4 33:2,16	sad 58:7	29:18,23 30:2	40:6 47:18	40:6 47:18
33:20 34:5,24	safe 26:5 28:22	30:10,13 31:2	54:5,15 56:18	54:5,15 56:18
35:18,21 36:3	35:6,8,10 37:6	32:9,13 33:9	56:20	56:20
36:9,12,18,18	37:13,24,25	34:18 35:1,4,7	smarter 56:18	Sofi 33:20
36:21,25 37:12	Safes 35:6	35:14 37:22	software 2:13	software 2:13
38:8,11,20	safety 26:25	38:5 39:9,13	6:12,13 7:8,9	6:12,13 7:8,9
39:4 40:6	saved 34:4	39:16,24 40:17	8:6 12:14	8:6 12:14
41:12,13,17,22	saving 53:21	40:21,24 41:3	18:20 37:4	soldiers 34:14
41:24 43:2,8	saw 16:12 39:25	41:18 42:6,12	55:3	solid 52:8,15,18
43:10,13,21,23	saying 15:23	42:14,18,21,23	Solutions 40:4	solutions 40:4
44:1,11,22	37:18 45:3	42:25 43:3,6	somebody 27:12	51:7 55:18
45:11 46:13,14	48:14	43:18,24 44:2	56:19	56:19
46:17 47:6,16	says 6:13 7:9 8:6	44:6,12,18,21	sorry 17:21 26:4	sounds 20:11
47:19,24 49:7	12:9,9 19:12	45:3,7,12,15	source 35:25	source 35:25
49:9,14,20	27:12 30:25	45:21 46:4,7	South 58:12,13	sovereignty
50:4,5,9,12,14	37:11	46:15,18,22	38:21 39:7	38:21 39:7
50:17 51:9,11	scenario 5:10	47:16,20 48:6	space 19:6,7	space 19:6,7
51:19 52:1,19	30:7 50:2	48:13 49:10,15	38:12	38:12
52:24 53:7,8	school 32:13,15	49:21 50:1,7	speaking 5:4	38:13
53:10,15,16	32:15 57:1	50:22 51:3,6	53:1,1	38:14
54:2,14,16,23	SCOTT 2:6,15	51:14,22 52:25	specified 5:16	38:15
55:3,8 56:8	2:18,21,25 3:8	53:3,17,24		
57:7 58:22,24	3:16,21 4:9,13	54:4,10,13,19		
59:7,10	4:19,25 5:2,6	55:11,22,24		
risk 19:16,18	5:19,25 6:21	56:9,13,17		
20:9,9,23 22:3	7:5,16,20,22	57:8,13 58:1,4		
22:5,8,10,19	8:10,15 9:1,10	58:8,25 59:5		
RJ 49:14	9:16 10:6,17	59:10,13		
robs 27:12	10:23 11:4,18	Scott's 37:11		
ROI 43:20 44:23		scripting 32:4		
			53:1,1	

speed 18:14 42:13 speeds 18:22 spend 51:11 52:15 58:14 spent 20:15 38:3 51:25 speread 9:14 splits 54:7 spot 3:25 4:7 spread 7:25 8:12 8:12 9:2 10:18 10:18 12:16 17:6,9 33:21 46:11 58:20 spreads 9:13 square 36:6 stability 52:3 stabilized 54:25 Stadium 33:20 staff 22:17 stage 35:20 stagnant 18:8 stair 14:19,23 stamped 12:2 standpoint 20:11 43:9 start 29:13 54:25 started 13:1 15:7 31:15 33:7,17 34:9 34:12 36:5 40:3,19 51:20 starting 4:17 state 33:14 39:19,19 STATES 1:1 stay-at-home 16:24 steals 26:21,24 step 6:22 14:23 stepping 14:19 steps 51:8 stock 2:3,4 4:10 4:12,14,15 stocks 19:7 stop 9:9 storage 41:11 store 29:16,17	stored 26:25 stores 37:2 streams 33:11 Street 19:8 streets 34:15 structure 54:23 stuff 21:17 33:4 33:14 42:16 48:4 57:16 subject 1:7 38:6 sudden 46:15 Sugar 36:23,23 super 20:14 36:19 support 30:19 30:20 supposed 29:6 sure 4:12 5:7 20:12 45:12 46:7 59:5 system 21:9 22:11 25:20 30:8 31:25 52:11,17 53:14 55:2 systems 33:4 55:1	31:4,15,16,22 32:1 Tanner's 31:3 32:6 tap 15:4 tapped 13:7 teacher 56:25 tech 15:3 56:3,5 56:20 technical 40:6 40:11 52:14 technically 55:2 technology 56:10 57:5 tell 4:25 6:7,8,8 12:21 22:1 37:20 43:5 55:9 57:22 throughput 38:22 tight 39:18 till 48:25 time 15:3 17:19 27:4 29:19 31:6 42:18 term 29:7 49:1 50:19,23 51:8 terms 11:23,25 12:13,21,23 Tether 23:7 24:8 24:10 25:9,13 25:14 48:15 take 6:2,23 7:17 15:8 20:23 21:20 22:6 28:1 29:5,19 29:20 39:1 42:24 48:14,15 49:11,12 55:14 58:21 59:10 taken 20:8 takes 7:18 33:7 51:7 talk 19:15 20:14 22:23 talked 37:9,10 talking 14:19 16:3 20:16 31:8 Tanner 27:8 28:24 29:20 30:3,15,16,23	52:21 57:20,21 thinking 3:12 33:15 53:18 Thistle 34:23 35:15 37:19 38:6,14 39:9 teacher 56:25 40:3,20,20,23 tech 15:3 56:3,5 40:25 41:2 42:9 52:10 Thistle's 42:10 thousand 28:7 55:13 three 7:25 8:11 17:5,6 23:5 tell 4:25 6:7,8,8 12:21 22:1 37:20 43:5 55:9 57:22 throughput 38:22 tight 39:18 till 48:25 time 15:3 17:19 27:4 29:19 31:6 42:18 term 29:7 49:1 50:19,23 51:8 terms 11:23,25 12:13,21,23 Tether 23:7 24:8 24:10 25:9,13 25:14 48:15 thank 59:6 59:12 Thanks 59:10 59:12 thing 11:5 17:15 17:15 29:24,24 33:2 37:24 40:10 41:9 45:7 50:4 52:5 taken 20:8 54:24 56:8 57:2,20 things 17:13 19:4 22:2 30:21 31:11 32:10 39:22 49:3,5 51:10 52:9 56:5 think 3:11,11,13 13:8 35:18 38:7 45:15 47:7 50:23	18:10,22,23 19:3,10,19 20:1,4 21:19 21:21,21,22 41:8 42:7 46:19 trade's 7:11 traded 18:24 46:16 trader 3:23 6:20 7:15,24 8:11 8:11 18:22 traders 19:13 trades 7:3 10:19 13:25 16:19,23 18:20 19:21,22 45:1,1 trading 7:7 9:12 9:12 16:17 17:2 19:10 21:15 30:23 transact 26:18 transacted 13:3 transaction 5:7 14:8 16:10 18:14 21:11 23:15,20,21 24:2 transactional 18:3 19:18 46:5 47:4 transactions 13:22 16:5 45:19 52:16 Transcriber 60:13 TRANSCRIB... 60:1 transcript 60:4 transcription 1:15 60:5 transfer 5:15 transferring 5:16 transfers 29:3 translations 34:12,13 transparency 41:20 trashcan 13:10
--	--	---	--	---

13:12,14	unquote 19:13	15:12 17:17	Wells 26:25	X
tried 20:9	unsecured 49:5	18:25 21:14	went 21:24	
Triten 1:5 30:1	use 4:22 13:11	22:2,10,10,12	32:18,21	Y
31:15,16,22	17:10 24:24	22:17 28:1	Western 32:16	yeah 2:20 4:11
41:4 43:4 60:7	26:7,16 42:10	29:16,17 37:16	whatever's 6:19	5:9,19 11:1
TRON 11:2	user 45:5	37:16 46:8	whatsoever 42:9	13:8 14:10,15
true 60:4	uses 4:21	50:3 52:22	Where'd 32:13	14:15,17,17,21
truly 34:24	usually 10:11	wanted 13:12	wife 56:25	18:2 22:15
trust 22:3 27:23	56:24	29:25 50:19	wind 9:25	23:1 24:19
37:12		wants 18:23,23	wired 29:8	25:2,6,8,15,24
trying 10:2 19:9	V	19:2 21:1,3	wires 28:18	28:9,10 32:5,9
38:19 53:19	validate 56:5	32:8	withdraw 23:11	32:14 35:2
56:23	value 7:19 14:8	wasn't 12:18	24:6 25:24	39:14 40:2
turn 23:6 43:15	18:3 22:5	way 3:13 8:19	withdrawal	41:1,1 42:17
Tuzzio 36:22	43:13 46:22	15:21 27:7	44:24 53:9	42:21 44:2,21
TV 33:25	49:7 51:17	31:18,22 33:3	withdrawn 53:9	45:6 47:20
twice 25:25	variable 43:11	we'll 47:13,14	withdraws 53:8	48:9,12 49:2
27:20	various 29:7	54:2,2,14	withdrew 24:8	49:21 50:7,8
two 3:9 8:12,16	vendor 2:10	we're 6:13 7:2,6	43:22	50:22 51:2,5,9
8:17,20,21	verification	7:7 14:7 15:15	work 3:14 8:19	51:22 53:22
11:8,12,16	19:19	15:23 19:11	14:7 32:21	54:10 55:22,23
12:3,4,5,10,10	verifies 6:4,16	21:10 23:23,24	45:5 52:18	56:2,17 57:8
12:11 18:10	verifying 52:16	25:11 32:11	55:6	57:13 58:4,10
38:2 40:1,24	52:16	35:19 36:14,15	worked 32:22	58:25 59:5,12
47:15,19 48:1	virtual 38:10	36:15,19 37:18	32:23 55:12	year 16:17 40:14
49:5,12,16	visable 36:8	41:7 42:9	working 14:7,16	55:10
51:25 52:1	visible 36:19	44:20 47:11,11	29:21 33:17	years 12:25
54:7	volatility 10:12	47:12 48:2	34:9,12 46:9	31:13 52:1
type 51:18	volume 9:22	49:5 50:10,12	46:10 49:3,6	53:19 55:12,16
typical 5:10 9:2	10:1	50:14,18 51:10	50:11,12,14,18	Yep 2:6 22:23
typically 7:18	vulnerable	51:10,16 53:25	works 4:11	24:12,22 28:11
30:7	35:23	56:23	16:18,24 32:1	29:1,23 52:25
		we've 19:25 20:1	33:16 36:11	55:11 56:12
		20:8 24:14	41:12	yesterday 14:19
		28:4 30:18	world 10:19	16:4 20:16
		34:23,24 37:4	28:2 32:1	45:4
		37:18 38:3	36:10 49:23	York 2:3
		41:8 42:7	56:23 57:23	young 57:2
		47:22	worry 35:22	younger 30:17
		wealthy 20:13	51:22 52:7	youth 31:12
		20:14	worth 17:3,18	
		wear 34:14	43:14,16 49:8	
		website 35:15	49:25 58:19	
		week 25:3,25	worthy 5:7	
		27:20,20 28:3	Wow 55:24	
		28:8 31:13	write 23:21	
		48:16 52:15,18	57:11	0
		55:7,7	writing 32:4	06_29_2023_1...
		wants 2:7 5:23	written 11:25	1:7 2:2 60:8
		6:2,9 14:22	wrong 53:23	08 24:7
				1

1 1:8	29 25:21	800,000 58:22	
10 12:25 13:16	29th 43:20,21	<hr/>	
13:17,19 14:1	<hr/>	9	
16:9 17:6 18:9	3	95 39:2	
28:5 31:13	3 36:13	99.9 20:2,3	
46:16 49:11	3,900 43:22		
58:15	30 21:23 46:1		
10-year 48:20	51:17 52:15		
51:1 53:18	55:12,15		
100 2:4 11:12	30-point 22:21		
12:6 20:3	300 43:21,22,22		
46:24,25 47:13	46:19		
100,000 13:19	300,000 30:5		
14:1 17:3 30:8	30th 44:5		
44:9,15 45:17	35 37:3		
45:20,22 46:2	<hr/>	4	
48:18	40 2:25 3:4		
107 2:5	31:13 55:6		
11 53:19	40,000 43:8,14		
112 49:17,18	43:17		
12 47:23	401k 55:9,14,14		
12th 38:1	467-9200 1:25		
15 58:19	<hr/>	5	
15,000 46:3	50 11:7 13:9		
150 42:3	16:17 33:10		
150k 16:17	47:13		
16 32:16 55:18	50-hour 55:7		
170,000 30:6	50/50 54:7		
18 32:17	500 15:10		
19,800 43:7	500,000 36:5		
1st 13:1	50:12		
<hr/>	51 36:17		
2 45:21	514892-A 60:10		
2,000 21:24	59 35:8 38:3		
2,500 44:16	<hr/>	6	
20 9:14 15:8	6 34:4		
16:21 17:7	60 1:8 19:22		
32:20 45:23	33:10 48:2		
53:19	52:18		
20,000 43:5,15	600,000 53:12		
200 13:24,25	58:14		
19:21 46:16	662,000 53:6		
200,000 49:9	674,000 53:6		
202 1:25	<hr/>	7	
20th 32:21	70 52:18		
25,000 46:2	<hr/>	8	
26th 43:22			
27 43:22			
28th 43:21			

EXHIBIT G

EXHIBIT IS BEING MANUALLY FILED

EXHIBIT H

Page 1

UNITED STATES SECURITIES AND EXCHANGE COMMISSION

In the Matter of:)
) File No. A-04106-A
TRITEN FINANCIAL GROUP, LLC)

SUBJECT: 6-30-23 Tanner Calls Scott DD - Final

PAGES: 1 through 55

AUDIO TRANSCRIPTION

Diversified Reporting Services, Inc.

(202) 467-9200

<p style="text-align: right;">Page 2</p> <p>1 P R O C E E D I N G S 2 6-30-23 Tanner Calls Scott DD - Final 3 TANNER: Hey Scott, it's Tanner, how are you 4 my man? 5 SCOTT: I'm all right, Tanner, how are you? 6 TANNER: Good, buddy, hey, I just want to 7 call you, I know that we're in the last little hours 8 of you making a decision, you know, a very, very 9 impactful decision. 10 SCOTT: Yep. 11 TANNER: You know I -- we -- I respect the 12 hell out of you, I respect the hell out of Carl, first 13 and foremost. 14 SCOTT: Sure. 15 TANNER: Hughes speaks volumes about you, 16 right? He was like, "Look, if there's anyone you 17 would want to (audio drop) it would be Scott," right? 18 And then I plead that, like, you've been very 19 diligent, right? You've asked a lot of questions. 20 We've tried to answer every question that you've 21 asked. 22 SCOTT: Yep. 23 TANNER: You know, we've provided you 24 with -- I mean you've seen more than anyone else. And 25 that's --</p>	<p style="text-align: right;">Page 4</p> <p>1 one way, you know. Carl said that 2 million might be 2 a little heavy, you know, so I said, "Look what if we 3 dropped it to a million?" 4 Right? Like would you be more comfortable 5 doing a million? And then on that regard, I don't 6 know how much he talked to you about, I'm still 7 committed to the \$50,000 a year scholarships. And 8 since you wanted to go from five years to ten years, 9 which is what you asked in the email, I would go ahead 10 and up to \$50,000 dollars a year per year. So that's 11 \$50,000 a year for 10 years, so it's half a million 12 dollars that I would commit to your scholarship fund 13 over the 10 years. So, I'm basically covering half -- 14 SCOTT: Yeah. 15 TANNER: Of your number, right? 16 SCOTT: Yeah. 17 TANNER: And I'm willing to do that, I'm -- 18 you know what I mean? I'm just trying to get this 19 situation closed and I'm running, like my time -- I 20 have to have the money sent from you to me, and then 21 me, out. 22 SCOTT: Yeah. 23 TANNER: By 4 o'clock today. 24 SCOTT: Yeah. I, look, first of all, that 25 is a very generous, charitable offer, really</p>
<p style="text-align: right;">Page 3</p> <p>1 SCOTT: Yeah, I gather that. 2 TANNER: That's more of a tout to you than 3 anybody right? 4 SCOTT: Thank you. 5 TANNER: I wanted to talk to you for a few 6 minutes, I know you're busy. When I say, look I 7 didn't grow up rich, right? Like I know what it takes 8 to make a dollar, and I know how much of hard-earned 9 money, what do you put in? 50k, 100k, a million, 2 10 million, whatever, that's your hard-earned money. 11 Right? And I want you to be comfortable with that, do 12 you know what I'm saying? Because I couldn't live 13 with myself if I lost anyone's money -- 14 SCOTT: Yeah -- 15 TANNER: It would be like losing my mom and 16 dad's money, right? 17 SCOTT: Yep. 18 TANNER: And I just retired my mom and dad 19 this month. Right, I'm very--It was my number one 20 goal in life to retire my mom and dad, and I did it, I 21 (inaudible) their first month of retirement, right? 22 SCOTT: Yeah. 23 TANNER: If there is anything I can ask, but 24 I know, like, look, I'm not trying to, like horse 25 trade, I'm not trying to, you know, like, push you in</p>	<p style="text-align: right;">Page 5</p> <p>1 appreciate that, and I appreciate the -- adjustment of 2 the opportunity. Tanner for me it's less about the 3 money and more about a due diligence process that I'm 4 used to at a certain investment level, you know? 5 Obviously, I didn't ask anywhere near the kind of 6 questions I asked when I put a hundred grand in. I -- 7 TANNER: Sure. 8 SCOTT: I just view that kind of a little 9 differently, you know? It's not a \$10,000 flyer, but, 10 you know -- 11 TANNER: Of course. 12 SCOTT: At a 100 grand it's just a different 13 level of due diligence, you know? 14 TANNER: Of course. 15 SCOTT: And so, I -- this is more about me 16 than you guys. I just kind of like -- 17 TANNER: And I respect that, I respect that, 18 and I understand that -- 19 SCOTT: Yeah. 20 TANNER: Everybody has their processes -- 21 SCOTT: Yep. 22 TANNER: Right? The one thing that I don't, 23 like, you know, when you ask about like, well those 24 guys aren't this guy or, you know, the biggest thing 25 you have to understand is that the reason we're able</p>

<p style="text-align: right;">Page 6</p> <p>1 to be successful the way we are. 2 SCOTT: Yeah. 3 TANNER: Is because we're in Web3, right? 4 Web3 there really is no names, right? It's just 5 numbers. You know, that's like -- that's why 6 everything is encrypted, that's why, you know what I 7 mean? Like you can't just go Google somebody and find 8 them, because that's what Web3 does, it's 9 decentralized spy games. 10 SCOTT: Yeah. Look, here's the thing this 11 is what I said to Carl this morning when I texted him, 12 I didn't speak this to him, but what I said to him 13 today was, "Not that I'm not interested, or that I 14 wouldn't do it," but to get there I had some more 15 questions that I would normally ask, and I call this 16 confirmatory due diligence. 17 There's the kind of due diligence where 18 you're looking to get out of something and then 19 there's the kind of due diligence that says, "I'm 20 going to do this thing as long as I can get XYZ things 21 confirmed." And that's kind of where I was, and -- 22 but I understand that you got this tight timeline. In 23 order for me -- 24 TANNER: Well and I understand, look -- 25 SCOTT: Yeah.</p>	<p style="text-align: right;">Page 8</p> <p>1 feel disrespected. 2 SCOTT: Okay. 3 TANNER: I want you to feel respected 4 because we have showed you -- 5 SCOTT: I get it, I do, and actually I'm 6 grateful for that and I believe it's because of Carl 7 and his trust and your trust in him, so I appreciate 8 that. 9 TANNER: Yeah, because I will be honest, I 10 should not have sent you the agreement, and I asked 11 Carl, I said Carl, let me ask you this: If I had an 12 agreement with Scott, right? Like I do with Jim and 13 I, right? 14 And would he be okay with me sending that 15 agreement to other people? Well probably not. Well 16 okay, but he wants -- do you know what I mean? And I 17 say "Carl, you haven't even seen the agreement." 18 SCOTT: Yeah. Yeah. 19 TANNER: Right? I -- 20 SCOTT: I get it. 21 TANNER: Carl asked me. That's why I sent 22 it to you one to one. 23 SCOTT: Yep. 24 TANNER: The other side of it is, when you 25 asked about it, I'm going to go a little bit deeper</p>
<p style="text-align: right;">Page 7</p> <p>1 TANNER: I mean, look I'm glad you went 2 under (inaudible). I hope -- 3 SCOTT: Yeah. 4 TANNER: You've had 5 SCOTT: Yeah. Yeah. 6 TANNER: An amazing time. (Inaudible) 7 probably deserved it and earned it. 8 SCOTT: Yeah. 9 TANNER: You know? You know, but I've been 10 trying to get Carl to print this out for the last 11 three weeks. 12 SCOTT: No, I get it. 13 TANNER: You know -- 14 SCOTT: I -- I get it. 15 TANNER: What is the -- what are, is there, 16 like, a slew of questions left, is there a couple 17 questions left? 18 SCOTT: Well, I want to be really careful 19 with you because I don't want to send you or your 20 brother -- 21 TANNER: You're not -- 22 SCOTT: The wrong message, okay? 23 TANNER: I don't feel disrespected. 24 SCOTT: Okay. 25 TANNER: And I don't want you to think I</p>	<p style="text-align: right;">Page 9</p> <p>1 for you -- 2 SCOTT: Yeah. 3 TANNER: Okay? And when you asked about 4 Jonathan's 10 percent , when we said it's a SBP. What 5 that means is we enforce the contract with our bots, 6 Okay? That means it's black and white, it's 7 unbreakable, right? That's what a smart contract is, 8 it lives in a box saying it's wrote into the code of 9 the ledger, right? By two individuals, being on, us, 10 and, two, Gemini. 11 There is no break in that. It is not 12 breakable, the only way it's breakable is if we 13 replace it together. A judge can't judge on it, 14 there's no litigation on it, that's the beautiful 15 thing about web3 and smart contracts, it's all black 16 and white. There's no gray area. So, because when we 17 were beating their 200 percent, their bots by over 200 18 percent, which they told us, not us, and we used it 19 against them trust me. 20 SCOTT: Yeah. 21 TANNER: Right? Like, they want our 22 configuration, okay? So, they want to use our bots in 23 their system, in their pools, in the institution sized 24 pools, okay? So, we worked out -- remember I told you 25 they offered us money up front.</p>

<p style="text-align: right;">Page 10</p> <p>1 SCOTT: Yeah. 2 TANNER: They offered us more money. What 3 we worked out is a 10 percent ownership of any money 4 our bot brings in that they use. Now they gave us 5 security that they would not play in our pools, it 6 would only be the institution size. And that's what 7 the 10 percent is. Now Jonathan, because he has no 8 ownership ties to Triten Financial, that is my 9 company, 100 percent, Right? 10 SCOTT: Yeah. 11 TANNER: Jonathan owns the 10 percent, and 12 then I pay him 30 percent a month, of whatever I make 13 to be able to make his (inaudible) licensing from 14 that, right? 15 SCOTT: Yeah. 16 TANNER: For his bot. Now, because I'm 17 going super deep here -- 18 SCOTT: Yeah. 19 TANNER: Right? I -- you can -- he cannot 20 be in ownership of Triten Financial and own 10 percent 21 of lending pools, That would be a major violation. So 22 that is why Jonathan doesn't own any piece of Triton, 23 and he owns 10 percent -- and you ask why does Jon own 24 10 percent -- 25 SCOTT: Right.</p>	<p style="text-align: right;">Page 12</p> <p>1 know, because look, I try to be as respectful as 2 possible. 3 SCOTT: Sure. 4 TANNER: I was raised the right way, my 5 parents raised me the right way. 6 SCOTT: Let me ask you -- I'll ask you 7 another question or two, and I'll tell you what I 8 would've asked for in the next, you know, the next 9 part of the due diligence. But the question -- what 10 about that web address? That app.gemini whatever it 11 is.io? 12 TANNER: So io is a new so, right? .com, 13 .org, whatever, but it's more just a sub link because 14 we have now probably 300 and some plus bots, so each 15 bot has its own web io. (Inaudible.) So when 16 Jonathan logs in, he doesn't just log into one parent 17 site -- 18 SCOTT: Yeah. 19 TANNER: He has to log into the bot, like -- 20 per bots per site. 21 SCOTT: Okay. 22 TANNER: So, when we talk about "scrapping" 23 and we have to scrape 300 plus bots or whatever every, 24 you know, couple days, or, you know what I'm saying? 25 SCOTT: Yeah.</p>
<p style="text-align: right;">Page 11</p> <p>1 TANNER: So that is to answer your question. 2 SCOTT: Okay, that makes sense. Thank you 3 for explaining that, that was part of my question -- 4 TANNER: I put that in -- 5 SCOTT: I -- 6 TANNER: I put that in the text. 7 SCOTT: Okay. I understand -- 8 TANNER: That's why I tried to call you last 9 night. 10 SCOTT: Sure. 11 TANNER: And I know it was late, and I 12 apologize, but since you were texting -- 13 SCOTT: Yeah. 14 TANNER: I was like "well maybe we're just 15 doing this right?" 16 SCOTT: Yep, yep. 17 TANNER: And I had Jon all but lying to me, 18 right? 19 SCOTT: I get it. Look if it wasn't, if I 20 wasn't already in bed. 21 TANNER: No, and I get that -- 22 SCOTT: Yeah. 23 TANNER: Again, that's why I said -- 24 SCOTT: Yeah. 25 TANNER: "Hey, I know it's late," like you</p>	<p style="text-align: right;">Page 13</p> <p>1 TANNER: (Inaudible.) He has to log into 2 each bot, one by one, and individually scrape. The 3 reason we did it that way is because we did not want 4 to automate this and there's just too much money at 5 risk, there's just too much as far as like scraping 6 wise, and you know, and with Crypto, right? With 7 Crypto, if you send it to the wrong place, that's why 8 I verify the address basically two or three times over 9 every time. 10 SCOTT: Yeah. 11 TANNER: Right? 12 SCOTT: So -- 13 TANNER: If you send it somewhere, it's 14 gone. 15 SCOTT: So that website that he's using to 16 log in to each individual bot, right -- 17 TANNER: Exactly, the bot. 18 SCOTT: Okay. So it's an io website, and 19 it's the bot is that website not affiliated with 20 Gemini? 21 TANNER: So, it's inside of Gemini, so it's 22 not like a Gemini website, it's more of like the back 23 end of Gemini, if that makes sense. 24 SCOTT: Okay, because the logo stuff looks a 25 little different than it does on the Gemini site.</p>

<p style="text-align: right;">Page 14</p> <p>1 TANNER: Well, you also got to understand 2 too, like, Gemini, you know, is obviously, this is the 3 Panama of lending pools, right? 4 SCOTT: Okay. 5 TANNER: There is, inside of Gemini, right? 6 And I was trying to explain this to Carl too, right? 7 Like take Coinbase for example, right? Coinbase 8 probably has 400 different companies in 200 different 9 countries, you just don't know about them. They're 10 not just going to be in one central location. You 11 know what I mean? 12 SCOTT: Okay, so what is it about this 13 Panama lending pool, like what is that -- 14 TANNER: Well, the reason is because I think 15 you brought it up on our call, either you or maybe I 16 think, was it Richard -- 17 SCOTT: Yeah. 18 TANNER: Okay, about Gemini, being sued, 19 like a year or so ago, right? 20 SCOTT: Yeah. 21 TANNER: You know, okay, the reason is -- is 22 Gemini has gone offshore. You know, there's a reason 23 we use the lending pool we use and also the OTA, my 24 OTA is offshore to. Because they can't -- so now the 25 United States can't sue them, like, now we're</p>	<p style="text-align: right;">Page 16</p> <p>1 started out -- I was talking about with growth, right? 2 We had \$60,000 in month one, from friends and family, 3 that grew in \$240,000 in month two. Month three was 4 June 1 with 4.25 million, and then, you know, growing 5 of this month going into July 1, we're just under 8.5 6 right now, right? 7 And so, my payouts though, in month one I 8 did \$12,200, I believe just over \$12,000 in month one, 9 month two, on 240,000, I paid out just under \$30,000. 10 Month three which is June 1, I paid out, because 4.25, 11 but all of it hadn't been in there very long, but I 12 paid out just under \$125,000. 13 And then going in, I already calculated 14 everything up to date, it's just over \$675,000, like 15 600 -- well actually I just added some money, I added 16 another \$155,000 four days ago so actually it would go 17 up. We're probably just under \$680,000. 18 SCOTT: Yeah, and that's just your payouts 19 to -- 20 TANNER: That's just my pay out to my 21 lenders and to my bookies. 22 SCOTT: Yeah, yep. And, the way I 23 understood it from you and Jon is that you guys are 24 making -- I don't know what ever it is now, 8, 10 25 percent or so, or maybe a little more.</p>
<p style="text-align: right;">Page 15</p> <p>1 offshore. 2 SCOTT: Okay. 3 TANNER: So now, you know, who the SEC, the 4 government is suing though? Coinbase, Binance, 5 Bittrex, you know what I mean? People that are in the 6 United States, people that are trying -- they're 7 trying to make this a regulatory situation when they 8 can't, they cannot regulate crypto. 9 SCOTT: Yeah. 10 TANNER: There's no way -- you can't 11 regulate something out of the speculative value, I 12 don't care who you are, who you think you are. 13 There's no regulation on a speculative value. 14 SCOTT: Yeah. 15 TANNER: So until you can actually back it 16 by a correlated value, there's nothing that anyone has 17 to worry about. 18 SCOTT: Okay. So, Carl mentioned that 19 today, you -- you're paying out roughly \$700,000 20 dollars or so. 21 TANNER: Oh my God, yes. 22 SCOTT: Right? 23 TANNER: After I get done with this call, I 24 got to start doing that, yes, but my payouts have 25 been, and I think I told you the other day. So we</p>	<p style="text-align: right;">Page 17</p> <p>1 TANNER: We make between, depending on the 2 term, and depending on the percentage, right? 3 SCOTT: Yep. 4 TANNER: Like, we make between, 10 and 12 5 percent like net -- 6 SCOTT: Yeah. 7 TANNER: At the end of the day. 8 SCOTT: Yeah, so -- 9 TANNER: After paying all the fees, and 10 paying out everybody, and paying out the finders fees, 11 we make about, we make about, 10 to 12 percent. 12 SCOTT: So, my guess was, this month, your 13 total distribution are probably in the 1 to \$1.2 14 million range. 15 TANNER: If this was a full month, yeah, if 16 it was a full month, it would have been total 17 distributions of about 1.2 -- 18 SCOTT: Well, I'm saying you got your 700, 19 or just under that to the investors, the 675 to 680 to 20 the investors and the finders fees, and then on top of 21 that you have what you and Jon make. 22 TANNER: Right. 23 SCOTT: Right? That's what I'm saying if 24 you guys -- 25 TANNER: No, no, I'm being -- no, yeah, I'm</p>

<p style="text-align: right;">Page 18</p> <p>1 being fully transparent, right? The 675 is because 2 there's money that's in prorated numbers, right? 3 SCOTT: Yep, yep. 4 TANNER: So, on a normal month, I already 5 looked at it, on a normal month, we would have paid 6 out like \$965,000 to -- 7 SCOTT: Yep. Investors -- 8 TANNER: Lenders. 9 SCOTT: Yeah. 10 TANNER: And then 110, 112, something like 11 that to finder's fees. 12 SCOTT: Right, but then, the point I'm 13 trying to make is, you and -- you and your brother get 14 the remaining percentage on top of that, because 15 you're starting at 30 percent, you take out your 16 fees -- 17 TANNER: Yeah, absolutely -- 18 SCOTT: Right? 19 TANNER: That's our 10 to 12 percent, yes. 20 SCOTT: Right, right, which means the 21 business, in the month of June, the bot business -- 22 TANNER: In -- in the month of, and I can 23 tell you the numbers -- 24 SCOTT: Yeah. 25 TANNER: To. In the month of June we</p>	<p style="text-align: right;">Page 20</p> <p>1 got to say. 2 SCOTT: Yep. yep 3 TANNER: But. I get -- my two goals in life 4 were to retire my mom and dad, which I've done, and to 5 make sure that my little brother was financially, 6 like, set up. Because truthfully, Scott, I don't 7 believe he's, like, capable of taking -- not, not 8 taking care of himself, but, like, flourish. 9 SCOTT: Yeah. 10 TANNER: He's kind of awkward, he can't talk 11 to people -- he's not -- not a person you would -- 12 he's not a person I would put on a call with you about 13 it, right? 14 SCOTT: Yeah. 15 TANNER: So it's mine, and my brother's 16 responsibility to kind of take care of them, you know, 17 make sure that, you know -- I wouldn't want be like me 18 who are, you know, can make millions, and then my 19 little brother who can't and, you know, it wouldn't be 20 a good family situation, you know? 21 SCOTT: Yeah. 22 TANNER: And that's very much so about that. 23 That's why we've all moved down to Angleton, that's 24 why -- you know what I mean? Like, we literally 25 rented two houses, paid a year up front, we rented two</p>
<p style="text-align: right;">Page 19</p> <p>1 grossed two, as long as everyone's formulas are 2 correct, right? 3 SCOTT: Yep, yep. 4 TANNER: You know, I haven't seen it just 5 yet, right? 6 SCOTT: Yeah. 7 TANNER: We just send enough to pay 8 everybody out, then we'll work ourself out, right? 9 SCOTT: Yeah. 10 TANNER: But we grossed 2.753. 11 SCOTT: Okay. 2.753, and then you'll take 12 the fees out of that number? Or is that after fees? 13 TANNER: Yes. No, the fees come out. 14 SCOTT: Then you'll pay the fees, and then 15 you'll pay the investors, 7, 800 -- you know, 700, or 16 whatever that is prorated. And then you guys have the 17 rest right? 18 TANNER: Right. 19 SCOTT: Okay. 20 TANNER: And it's -- and again -- 21 SCOTT: Yeah. 22 TANNER: Being way transparent, but, I paid 23 my little brother, 10 percent, to help out, right? 24 SCOTT: Yeah. 25 TANNER: So, he's very happy (laughter) I</p>	<p style="text-align: right;">Page 21</p> <p>1 houses, because my brother, my older brother, bought 2 some land, he's going to build a house, cause his 3 wife's family is from (inaudible) and they're all -- 4 her whole family lives there, right? 5 But she's felt better they live there. And 6 so, now my mom and dad are living down there, you 7 know, so everyone is going to be like -- it's almost 8 like we're going to run the town. Because it's not 9 that big, you know? 10 SCOTT: Yeah. 11 TANNER: But yeah, so I've reached that 12 goal, right? So 10 percent goes to Garrett, my little 13 brother, then I take 20 percent for myself, and I 14 (inaudible) Jon 30 percent as the license, or, you 15 know, for his contributions. And then 40 percent goes 16 to Triton financial for growth. 17 SCOTT: Okay, okay, alright. So, staying on 18 this line of topic here, the 2.75, whatever it is, of 19 gross that you did in June, right? Would you be able 20 to show me that that money, because it's June 1 21 through June, whatever it is, 29 or 30, whenever you 22 close out the month. 23 TANNER: So yeah, so it's a little short, 24 right? And I technically, I can't yet, because of -- 25 we haven't ordered it, right?</p>

<p style="text-align: right;">Page 22</p> <p>1 SCOTT: Yeah. 2 TANNER: So we get paid in Tether, right? 3 SCOTT: Yep. 4 TANNER: And then we order our payout 5 from -- 6 SCOTT: Yeah. 7 TANNER: The lending pool and then they send 8 it to, you know, our corporate wallet, which I think 9 Jon showed you yesterday. 10 SCOTT: Yeah, yep. 11 TANNER: And then we send the money from our 12 corporate wallet to my OTA account at Kraken. And 13 then I use it, I sell the tether there in U.S. 14 dollars and then it withdraws into my bank. 15 SCOTT: Yeah. 16 TANNER: So that's the reason why we ordered 17 money ahead of time, to be able to pay everybody out, 18 and then I'll wait to get like, my, like, 19 reconciliation. I don't think I'm probably going to 20 make whole on everything, because this was our first 21 big month look down. Probably until, I mean I'm 22 honestly just going to be honest with you, I'm not 23 even seeing my money until the 10th of July, to be 24 honest. 25 SCOTT: Let me back up --</p>	<p style="text-align: right;">Page 24</p> <p>1 SCOTT: So, how many bots did you have 2 working in June? Approximately? 3 TANNER: I want to say, because Jonathan 4 handles that situation, right? 5 SCOTT: Yep. 6 TANNER: But I want to say, it was well over 7 200 or so. 8 SCOTT: Okay. So, just tell me if this is 9 accurate. The 200 bots went to work from June 1 to 10 June 29, because the day's not over today, and every 11 day, each one of those bots, brought in the equivalent 12 of 1 percent of whatever dollar value was assigned to 13 that bot. 14 TANNER: Absolutely, but I think that it was 15 more because of the residual dust that we get for the 16 use of the money. 17 SCOTT: Yeah. 18 TANNER: So, it perforates. 19 SCOTT: Yeah, I got it, right? But, if 20 there's a \$100,000 bot, it brought in at least \$1,000 21 per day for the month of June, 29 grand, and what 22 Jonathan was showing me, when he logged in, he said 23 "you see the number," you know? In this case it's a 24 thousand dollars this day, a thousand dollars that 25 day, a thousand dollars that day.</p>
<p style="text-align: right;">Page 23</p> <p>1 TANNER: But if you would like to see what's 2 in my actual, like, bank account right now, you 3 know -- 4 SCOTT: No, I guess here's -- here's what 5 I'm trying to get under the heading of due diligence, 6 right? Just making myself comfortable, what I'm 7 trying to get my head around is, I'd love to see that 8 the bots, the collective bots, in the month of June, 9 on a day-to-day basis, brought in, what totaled to be 10 the 2.7 million -- 11 TANNER: What if I could show you the polls 12 from June -- like not the month of June, but the 13 previous month? Because I do have that information, I 14 can send that in a spreadsheet. It shows you what 15 Triton made. 16 SCOTT: Well, I'm not looking for a 17 spreadsheet, right? What I'm looking to see is when 18 Jon showed me -- 19 TANNER: Well technically it's not a 20 spreadsheet -- 21 SCOTT: Okay. 22 TANNER: but's it's like, bot 1, bot 2, bot 23 3, it's calculated up all across the bots. It shows 24 you what each bot made, and then the total that, you 25 know, was sent to Triton.</p>	<p style="text-align: right;">Page 25</p> <p>1 And I'm trying to understand from you, the 2 200 bots, for that month of June collectively, if you 3 look at what each bot did, each day, collectively 4 brought in, the 2.7 million or so that you're talking 5 about. 6 TANNER: Correct. The only thing that I can 7 say about that is, is so what we've done -- honestly 8 we try to do it, so we have -- we work from the 20th 9 to the 20th, this is the first month of us doing that 10 because we're working with larger numbers though, 11 right? 12 SCOTT: Yep. 13 TANNER: So, we work from the 20th to 20th, 14 we'll order the money, it'll hit our account by the 15 25th, which is to pay people out, right? So we then 16 know, we'll be able to pay everyone out, obviously, 17 when it comes time on the first, right? Or in this 18 case, today, like (inaudible), right? 19 So yes, like, that's where we, you know, Jon 20 then sends me a reconcile sheet, like, I don't have 21 the June one, yet, he was working on that. In May, 22 I'm looking at it right now, we had 66 bots, but our 23 growth in June, was, you know, immenseful. 24 SCOTT: Yeah. But that concept of each bot 25 is bringing in at least 1 percent</p>

<p style="text-align: center;">Page 26</p> <p>1 TANNER: Absolutely -- no, well they have 2 to -- 3 SCOTT: Yes. 4 TANNER: That's what the -- locked into the 5 ledger like I said, right? 6 SCOTT: Yeah. 7 TANNER: Written into the code. There's not 8 a human paying us, right? 9 SCOTT: Yeah. 10 TANNER: It's their computer, they can't 11 just say, "Well, you know what? We're not going to 12 pay Jon and Tanner today, because we didn't use their 13 money, we're not going to pay for it." They can't do 14 it. 15 SCOTT: But the system would show the 270, 16 or, I'm sorry, the \$2.7 million, if you went through, 17 bot by bot, which is what -- I think you're telling me 18 Jon does, and puts it into a spreadsheet for you. 19 TANNER: Correct. 20 SCOTT: Right? 21 TANNER: Correct. 22 SCOTT: Okay. Then the other thing he told 23 me is that once, or sometimes twice a week, he takes 24 whatever amount has been collected up to that point, 25 and he moves it, or converts it, and then pulls it out</p>	<p style="text-align: center;">Page 28</p> <p>1 \$400,000. Because that's what I needed to, you know, 2 basically pay everyone while we got everything else, 3 you know, worked out with the lending pool. 4 SCOTT: Okay. So -- so you pulled 400 -- 5 TANNER: We pulled \$400,000 dollars, it went 6 to my OTA account, and I got about, after fees, I got 7 about \$396,000 something. And that is in my bank 8 account, I can reflect that. 9 SCOTT: Yeah, so, does that mean, there's 10 another 2.3 million in currency, in tether, or in 11 something that's still in the system? 12 TANNER: Yes, in a way, right? So, there's 13 a couple facets of this, right? When I have it in 14 tether, and its mine, right? I'm actually pending to 15 redeploy it with new money in, if that makes sense and 16 actually save on some of the fees. 17 Which is just smart, but it's mine, right? 18 So, like, it would just be me, like, "Oh let me just 19 send it to my account, they'll let me send it back to 20 them and then" -- you know what I mean? So, we've 21 used some of that money, you know what I mean? For 22 new money, to launch out of our system. 23 SCOTT: Can you explain -- 24 TANNER: It's almost like wholesale. 25 SCOTT: Explain that to me just -- I didn't</p>
<p style="text-align: center;">Page 27</p> <p>1 of the system, into cash. 2 TANNER: Right. That was what we were doing 3 up until this month. 4 SCOTT: Okay. 5 TANNER: We were doing it every Sunday 6 night, Monday morning, right? From the hours of 2:00 7 to 8:00 a.m. And then every Wednesday night, Thursday 8 morning, same thing. 9 SCOTT: Okay. 10 TANNER: That's what we have been doing, 11 yes. 12 SCOTT: Okay. So, you don't -- you stopped 13 doing it this month? 14 TANNER: We did because we were working out, 15 again, that 10 percent agreement deal. We were also 16 working out again, the bigger numbers, you know? And 17 we decided to do it just once a month from the 20th to 18 the 20th, well it was going to be the 25th, right? 19 But, we decided to go 20th to 20th. 20 SCOTT: Okay, So, did you make a pull on the 21 20th of May? I'm sorry, of June? 22 TANNER: We ordered -- he asked me to go in 23 and look at what I was going to need, right? 24 SCOTT: Yep. 25 TANNER: And we did make a pull for</p>	<p style="text-align: center;">Page 29</p> <p>1 quite follow. 2 TANNER: So, let's say I have like, let's 3 say I have a million dollars coming, for me. 4 SCOTT: Yep, yep. 5 TANNER: So instead of me pulling that 6 million dollars and sending it to bank account, for 7 myself, right? 8 SCOTT: Yep. 9 TANNER: I could use that million dollars 10 since it's still sitting in my network, that I haven't 11 pulled out of it, as my profit. 12 SCOTT: You mean from new investments? 13 TANNER: No, no, no, like, okay, money 14 made. Like let's just say for simple reasons, let's 15 say I made a million dollars in profit last month, 16 right? 17 SCOTT: Yes. 18 TANNER: This was mine. Instead of me 19 taking that million, because I don't need a million 20 dollars right now -- 21 SCOTT: Yeah. 22 TANNER: Like it's, you know? 23 SCOTT: Yeah. 24 TANNER: I can leave that in my wallet in 25 the network.</p>

<p style="text-align: right;">Page 30</p> <p>1 SCOTT: Yeah, yeah. 2 TANNER: And then let's say someone came in 3 with half a million, right? 4 SCOTT: Yeah. 5 TANNER: They sent me half a million -- 6 SCOTT: New -- new money? New money in? 7 TANNER: New money, new money in. 8 SCOTT: Yeah, yeah. 9 TANNER: Instead of me sending a million 10 dollars to my bank, and then paying those fees on the 11 OTA, and then sending \$500,000 from my bank to the 12 OTA, paying those fees, and then on ramping it. What 13 I could do is just launch it from my own network of 14 profit that's sitting in my wallet. 15 SCOTT: So, in a sense, leave the half -- 16 TANNER: Leave my ROI, leave -- my ROI in 17 for a little while right? 18 SCOTT: Yeah. 19 TANNER: And then launched with (audio 20 drop). 21 SCOTT: Okay. So, I guess, like, I'll go 22 back to, if you've done 2 -- roughly 2.7 million, 23 through -- 24 TANNER: What Jon -- what Jon then sent me, 25 I was actually in Miami, right?</p>	<p style="text-align: right;">Page 32</p> <p>1 any more money in right now. 2 SCOTT: Yeah. Okay, so some of that was an 3 assumption of what the bots would do from June 21 to 4 June 30? 5 TANNER: June -- yes, yeah, because 6 basically, if you go on a one day PO app (phonetic) at 7 .0089, something -- you know, like, the four letters 8 they have in there? 9 SCOTT: Yeah. 10 TANNER: It calculates it. And then if you 11 just -- the way that are -- we work in formulas, we 12 have it where, like, on our ten year calendar, I can 13 change my days and months to 30 or 20. So, lets just 14 say I changed it to -- lets just say I changed it to 15 20. My brother's going to hate me for this but. 16 SCOTT: Yeah. 17 TANNER: Because he did the formulas. But, 18 on 20 days a month, your scrape is \$2,325,219.18, so 19 2.3, or a quarter billion. Of these, it would be 20 116,260, the net would be \$2,208,952. 21 SCOTT: Okay. So, let's use that, okay? 22 Because the 2.3, right? Is really through June 20th. 23 TANNER: It would be, yes. 24 SCOTT: Right? And that -- 25 TANNER: If -- if, hold on -- and I have to</p>
<p style="text-align: right;">Page 31</p> <p>1 SCOTT: Yeah. 2 TANNER: When Jon then sent me the, like, 3 Tritons total for the month, while I was in Miami, 4 would reflect about 1.8, give or take, 100,000 with a 5 couple (inaudible) left, right? And that was on a 20 6 to 20 day schedule, right? 7 SCOTT: Okay. 8 TANNER: So my -- again, in my calculation, 9 in my charts, and our formulas, it said -- and let 10 me -- actually let me just pull it up real quick, 11 because I'm sitting right here. It would be this one 12 right here, it's my 10-year calendar, the payout. So, 13 with -- if we have the money in there for the full 30 14 days, right? It would have been 2.602 million, 15 \$136,000.99. 16 SCOTT: Okay. 17 TANNER: Our fees would have been 18 \$130,000 -- \$130,106.85, we would've netted 19 \$2,472,030.14. And then when I go to my full ledger 20 of money, and this is where I looked up. On 700 -- on 21 7.72 million, right? 22 My payout between amount owed per month and 23 finders fees, was amount owed, would be \$796,200, 24 finder's fees payouts would be \$138,800, for a total 25 payout of \$935,000. On a full month if I didn't take</p>	<p style="text-align: right;">Page 33</p> <p>1 say this. 2 SCOTT: Yeah. 3 TANNER: If that money would be in there, 4 you know what I mean? Because, again somebody came 5 in, you know, in the middle of the month, and then, 6 like, they were only in -- it was only in there for a 7 month. Some of the bigger money came in, like, on the 8 10th, you know what I mean? 9 SCOTT: Yeah. 10 TANNER: So again, this is just going off, 11 you know, a variable flexed up, well I should say. 12 SCOTT: Yeah. I guess I'm trying to 13 understand, like, what is -- forget about what 14 could've been or if it was fully in -- 15 TANNER: Sure. 16 SCOTT: I'm just trying to get a sense of -- 17 for what you know about whether it's from May 21 to 18 June 20, or from -- 19 TANNER: Wait, wait, my brother messaged me. 20 Oh, and let me just read the message. 21 SCOTT: Yeah. 22 TANNER: My brother may not give you the 23 date on it. 24 SCOTT: Yeah. 25 TANNER: He messaged me -- I was in Miami.</p>

<p style="text-align: right;">Page 34</p> <p>1 He messaged me, Jesus, I didn't know it was so long 2 ago. On June 21st at 6:47 p.m. He said Triton total 3 earnings for the month would be 1.8 million plus or 4 minus \$150,000.</p> <p>5 SCOTT: Okay. For the month?</p> <p>6 TANNER: Yes.</p> <p>7 SCOTT: He meant for the full month of June? 8 Or did he mean from May 21 to June 20?</p> <p>9 TANNER: Well, I think he meant for the full 10 month of June, because, like he said, there was 11 partial money in there, right?</p> <p>12 SCOTT: Okay.</p> <p>13 TANNER: So prorated, you know, those kind 14 of numbers. So obviously, you know bigger numbers 15 came in, that sort of thing.</p> <p>16 SCOTT: Okay, so based on June 21's taxed, 17 the expectation is, the money for June --</p> <p>18 TANNER: Between 1.7 and 1.9</p> <p>19 SCOTT: Okay, so let's call it 1.8, right?</p> <p>20 TANNER: Sure.</p> <p>21 SCOTT: So, that was the estimate, putting 22 the money that you had already raised that were in the 23 bots to work? And he was estimating, the remaining 24 eight, nine days, or whatever it was, ten days, based 25 on what it was, okay, alright, so let's just use that</p>	<p style="text-align: right;">Page 36</p> <p>1 SCOTT: So that money that you had, before 2 you bring up your brother, was about 400 grand?</p> <p>3 TANNER: Well, no, 216, 155, and then 800 4 grand.</p> <p>5 SCOTT: Plus, the money you pulled, right?</p> <p>6 That's what you're saying. The money you pulled, the 7 400, you pulled, plus the new money you were sitting 8 on is 800?</p> <p>9 TANNER: Correct, correct, correct.</p> <p>10 SCOTT: Okay, okay, we're on the same page.</p> <p>11 TANNER: Yeah, yeah.</p> <p>12 SCOTT: So, that's about 800.</p> <p>13 TANNER: Yes.</p> <p>14 SCOTT: Alright. Now explain to me the 3 15 something that you said your brother just sent you, 16 the 340, or whatever it was.</p> <p>17 TANNER: Well he had a -- he had a -- 18 because Jon has, a, he has, like a friends and family 19 network of his, right.</p> <p>20 SCOTT: Yeah.</p> <p>21 TANNER: That he brings in and they do 22 whatever they do, right? It counts as money in the 23 network, but it doesn't count as Triton money, right?</p> <p>24 SCOTT: Okay.</p> <p>25 TANNER: So, what he did was, he bought</p>
<p style="text-align: right;">Page 35</p> <p>1 number. For the month of June, 1.8 million. You've 2 got about 400, right? That you said you pulled?</p> <p>3 TANNER: Well, 400 plus there was -- like I 4 said, there was some new money that came in, right? 5 That I just left in my account because I knew that I 6 was going to pay people, but I didn't (audio drop) I 7 was going to get it.</p> <p>8 SCOTT: Yeah. Yeah.</p> <p>9 TANNER: So on that number, it was -- so I 10 had \$260,000 early, \$155,000 early and then, \$400,000 11 so that put me at --</p> <p>12 SCOTT: It's about 800.</p> <p>13 TANNER: And then my brother, just said last 14 night that he was going to be sending me 400 and -- 15 I'm actually just go straight to the message, because 16 he bought out of my network yesterday, because he 17 didn't have time to wire the money, \$349,400.</p> <p>18 SCOTT: So, before you add the brother -- 19 before you had that 349, the numbers that you had -- 20 that you were saying that you had, the new money that 21 you had. And I'm assuming what that means is, like 22 you said, sometimes you'll get money, and instead of 23 moving money out to put it back in, you just leave it 24 in, and you're sitting on it right?</p> <p>25 TANNER: Right, right, right.</p>	<p style="text-align: right;">Page 37</p> <p>1 basically \$350,000 of tether, out of my wallet, my 2 network, that I know is going to be obviously in 3 there.</p> <p>4 SCOTT: Okay.</p> <p>5 TANNER: And he's going to send to me today, 6 he just couldn't send it to be yesterday because it 7 was after wire end time.</p> <p>8 SCOTT: Okay.</p> <p>9 TANNER: But he needed to get the money 10 launched, so what he -- instead of us doing, like, 11 sending it back and sending it through, and paying 12 whatever, the 5 percent, 7 percent fees, he just 13 bought it at wholesale, right? And then he'll send me 14 the wire money today.</p> <p>15 SCOTT: Okay, so same concept. Of --</p> <p>16 TANNER: Right.</p> <p>17 SCOTT: Then you got money that comes in, 18 instead of moving it in and out.</p> <p>19 TANNER: Right it would be like -- it would 20 be like, yes, it would be like if someone sent me 21 \$350,000 whatever --</p> <p>22 SCOTT: Yeah.</p> <p>23 TANNER: Including, like as a deal, and then 24 instead of me sending directly to Kate, I already have 25 it in there. So, I just launch it. It actually</p>

<p style="text-align: right;">Page 38</p> <p>1 speeds it up by about three hours. 2 SCOTT: Okay, so let's say I add that 340 3 something, whatever, and now we're at -- 4 TANNER: Like, 1.15 5 SCOTT: Yes, right? Okay. So that's what 6 you're going to have in your account today roughly, 1- 7 1-5 right? 8 TANNER: Yes. Yes. 9 SCOTT: The 4 you're sitting on that's about 10 to clear, the money you're sitting on, the new money, 11 the money from Jon that's coming over. So, that's 12 1-1-5. Okay how much that part of Triton isn't in the 13 system, that hasn't been pulled, as of today, that's 14 crypto, I'm assuming it's in crypto of some form. 15 TANNER: Right, right, it's just sitting in 16 the wallet, it hasn't been ordered or pulled, correct. 17 SCOTT: Yes. 18 TANNER: I mean the number, it's going to be 19 around \$700,000 20 SCOTT: And is that just your assumption 21 with the math or is that, like, you -- there's a way 22 you log in and you see what that is or he tells you 23 what that is. 24 TANNER: Yeah, he tells me what it is and 25 then sends me that spread sheet that I was going over</p>	<p style="text-align: right;">Page 40</p> <p>1 where the 1.8 exists. 2 SCOTT: Yeah, but he didn't show me anything 3 that totaled, 1.86. That's what I'm telling you. He 4 showed me two or three bots. 5 TANNER: Okay. 6 SCOTT: And then he showed me, "Hey, let me 7 show you my personal account Scott," you know, "Here's 8 how much money I personally have invested. I'm doing 9 this too." 10 TANNER: Right, right. 11 SCOTT: So, I didn't ask him, it's not like 12 he didn't show me what I asked for. 13 TANNER: Sure 14 SCOTT: That wasn't the purpose, I just 15 wanted to see how it worked yesterday, right? 16 TANNER: Right, right. So collectively all 17 those bots that he showed you, right? Collectively 18 moves into the corporate box, right? Which is what I 19 thought he showed you. 20 SCOTT: He didn't show me, like a Triton bot 21 that was, "Hey, here's where we have 1.8 million," or, 22 you know, whatever, I wasn't getting into that, he was 23 just -- he showed me a couple of bots, showing me that 24 it was taking 1 percent. And then he showed me his 25 personal bot, that had some money in it.</p>
<p style="text-align: right;">Page 39</p> <p>1 with you that shows every bot, like, bang, bang, like, 2 bang, bang, bang, that totals it out. Plus my 3 assumption is I know I'm paying, obviously, you know, 4 Garrett and his 10 percent, Jon with his 30, right? 5 SCOTT: Yeah. 6 TANNER: And so, I know those are the 7 numbers, you know what I mean? That we're able to 8 justify, right? And to understand. 9 SCOTT: Okay. Alright, so, I'm not asking 10 you to do this, Tanner, but I'm just telling you, 11 like, what I would normally then say is, show me the 12 million and eight, and where it is. Show me the 13 crypto amount, show me the amount, the 400, show me -- 14 like, I'm really not asking you to do that, I'm just 15 telling you that's the kind of stuff that I am used to 16 doing. So, and I do it for small investments I'm 17 just, you know, right? 18 TANNER: No, no, no, yeah, it's been made 19 clear. What I will say though, that is what Jonathan 20 showed you yesterday. 21 SCOTT: Yeah, but what he showed me 22 yesterday is, he went into a couple of bots and -- 23 TANNER: No, he went into our corporate bot. 24 SCOTT: Yeah. 25 TANNER: And all of those numbers, that's</p>	<p style="text-align: right;">Page 41</p> <p>1 TANNER: Okay, yeah, so, hold on I'm trying 2 to figure it out. Other than getting him back on 3 another call and I know he's busy today. 4 SCOTT: Yeah. 5 TANNER: The justification for that would be 6 like I said, each bot that he showed you, and each 7 correlated bot gets pulled into one bot, right? 8 SCOTT: Yeah. 9 TANNER: And that's the bot we pull from, to 10 the OTA account. 11 SCOTT: Yeah, yeah. Like that's -- when I 12 started this -- you know, I don't know, 20 minutes ago 13 and I started to say to you is "Hey, I" -- what I 14 would look for is -- okay you got all these 200 bots, 15 and, you know, normally I'd be -- you should be able 16 to see if I wanted to look at all 200 bots. 17 I'd look at the total that each bot did for 18 the month and if you added it up it would add to a 19 million eight, or two seven, or whatever it is, you 20 know, the number would be, right? And that would be 21 one way of validating, that this really is working, 22 the way everyone says it's working, because, I'd see 23 every bot and add them up, and boom, right? 24 Brilliant. 25 The second way, which is faster, because</p>

<p style="text-align: right;">Page 42</p> <p>1 nobody wants to look at 200 bots, right? So in due 2 diligence --</p> <p>3 TANNER: (Laughter) It would take about four 4 or five hours to scrape everybody, you know?</p> <p>5 SCOTT: Yeah, yeah. But, in due diligence, 6 what you'd say is "I know somebody's scraping them, so 7 show me the spreadsheet," right?</p> <p>8 TANNER: Jon -- Jon is scraping them.</p> <p>9 SCOTT: So they -- you'd say "show me the 10 spreadsheet," and the spreadsheet probably had, and 11 I'm going to make this up, bot numbers 1 through 200, 12 and this is what they did.</p> <p>13 And then in due diligence, somebody randomly 14 says, "Okay, show me these seven bots," right? And 15 then you go in, you log in, you see seven bots instead 16 of 200 bots, and you compare it to the spreadsheet, 17 and there you go, statistically, it's good. And 18 everybody says confirmatory due diligence on that 19 part, check.</p> <p>20 And then the next thing I'd say is, "Okay, 21 now once or twice a week, the business model says you 22 scrape, and you take it out of the system and you put 23 it into U.S. currency," and I get it, you did that in 24 May, or you did it in April or March, in May, and you 25 decided, "You know what, we're only going to do it</p>	<p style="text-align: right;">Page 44</p> <p>1 June 30th compared to next Friday, July 7th?" And the 2 answer I --</p> <p>3 TANNER: Right. And again --</p> <p>4 SCOTT: Yeah, but the answer --</p> <p>5 TANNER: I went super deep, like --</p> <p>6 SCOTT: Yeah. Yeah.</p> <p>7 TANNER: I shouldn't be, right?</p> <p>8 SCOTT: Yeah.</p> <p>9 TANNER: So, and this was -- and I told 10 Carl, my final offer to you, right?</p> <p>11 SCOTT: Yeah.</p> <p>12 TANNER: So they gave us a challenge, 13 basically, I think it was like, hey, we're going to 14 see if you guys are, you know like, for real, or how 15 we archive things, right? So, they said if you can 16 bring in 10 million, okay? And this is my last and 17 final offer to you, right? One way or the other.</p> <p>18 SCOTT: Yeah.</p> <p>19 TANNER: And I've only made this to one 20 other person because of the situation.</p> <p>21 SCOTT: Yeah.</p> <p>22 TANNER: But, if I got to 10 million, in my 23 network by June (inaudible), right? That's why we 24 are, like, running out of time. But, they would 25 actually let me go to 2 and a half percent a day,</p>
<p style="text-align: right;">Page 43</p> <p>1 once a month, right now while we're in transition," so 2 you show me the scrape that adds up to a million 3 eight, or whatever.</p> <p>4 And then you have every right to say, "You 5 know what, we didn't do it exactly that way because I 6 didn't want to pay to have money come out, that was 7 going to go back in," and so you break it down just 8 like you did, you said -- I took -- "I got 400 here, 9 400 there, Jonathan's sending me 350, and I got 700 10 remaining in crypto, and here it totals one-eight."</p> <p>11 And I say, "I get it, just show me those 12 places," confirmatory due diligence, check, right? 13 Like, it's -- it's piece of mind for a large 14 investment, that's how I operate, it's not how, you 15 know, none of your other investors needed that, even 16 the guy at four million. So, that's why I say this is 17 more me than you guys. And look, I've done -- I've 18 done tons of due diligence, and still made bad 19 investments, so it's not like this is a perfect 20 process.</p> <p>21 TANNER: Right.</p> <p>22 SCOTT: But, so, I'll go back to a question 23 I asked you guys a couple nights ago.</p> <p>24 TANNER: Okay.</p> <p>25 SCOTT: I said, "What was so special about</p>	<p style="text-align: right;">Page 45</p> <p>1 instead of 1 and a half percent a day. And when I say 2 that, when we talk about 1 and a half percent, right? 3 They work on five days, they get the weekend, that's 4 how it equals out to 1 percent for 30 days, right?</p> <p>5 SCOTT: Okay.</p> <p>6 TANNER: So, now, if I got to 10 million, I 7 would go to 2 and a half percent a day, for the rest 8 of the 10 year contract. For any new money in. Now 9 that means I would be making 50 points a month, not 30 10 points a month. I just didn't want to scare anyone 11 way, because those are big, big, big, numbers, 12 right? Like, people don't even believe me at 30 13 points, now you're going to get 50 points? Like, so I 14 didn't want to over, like, jumboize things, right?</p> <p>15 SCOTT: Okay.</p> <p>16 TANNER: That's why it stays so special. If 17 I don't hit -- because they gave us this month, if I 18 don't hit it, I don't get it, right? So, my offer to 19 you is, and I've made this to one other person. If 20 you put the two million in, every 112 days, because 21 that is a cycle, right? We would make 2 and a half 22 points per day on the two million, I would split -- I 23 have offered this to one other person Scott, okay? I 24 will split the profits with you 50-50. Because that 25 will allow me to make 2 and a half points on all the</p>

<p style="text-align: right;">Page 46</p> <p>1 new money in, right? Which would be totally worth it. 2 SCOTT: So, what does that amount to? 3 TANNER: \$860,000 every 112 days, to you. 4 SCOTT: How does -- 5 TANNER: So we would pay the fees together, 6 and the holdback, right? To relaunch you in 112 days, 7 right? 8 SCOTT: So, what I don't understand is how 9 the monthly part works anymore. Is there still a 10 monthly? 11 TANNER: Yes, yes. Yeah -- yes, yes, yes. 12 You would get paid every month, but I'm saying every 13 112 days, 122.5 days, right? At 2 and a half percent, 14 you would make, and I would make, \$860,000 each. 15 SCOTT: That, okay, is that in addition to, 16 250 per month? Or -- 17 TANNER: No. 18 SCOTT: So that's the part I'm not 19 understanding. Because -- 20 TANNER: No, no, no, no. Well, it would 21 be -- so take 850,000 divided by -- right? 22 SCOTT: Yeah. 23 TANNER: So that would be -- you would get 24 \$850,000, divided by 112.5, because that's the days. 25 SCOTT: Yeah.</p>	<p style="text-align: right;">Page 48</p> <p>1 term deal with you, on your two million. 2 SCOTT: And -- 3 TANNER: And instead of doing it for five 4 years -- 5 SCOTT: Yeah. 6 TANNER: Think about it like this, you're 7 going to make \$250,000 times 10 is 2.5, what is that? 8 That 12 and a half percent, which is -- we -- I'm not 9 that to anybody, the lowest person, I'm paying is 12. 10 SCOTT: Yeah. 11 TANNER: (inaudible), but we can just do two 12 million for two terms, so what is 112 and a half, so 13 that's 225 days? So, 225 on 2 million and you'll make 14 1.72, and then get your two million back. 15 SCOTT: Okay, what -- what I'm having a hard 16 time understanding, is why your revised offer is 17 better than the other offer, I'm sure it is, because 18 you wouldn't be making it if it wasn't. In eight 19 months, I get in your -- 20 TANNER: So, every -- every three and a half 21 months you're getting \$860,000. 22 SCOTT: Okay. And every three months in the 23 original deal? 24 TANNER: You would 750. 25 SCOTT: Okay. So, it's an extra -- say it</p>
<p style="text-align: right;">Page 47</p> <p>1 TANNER: You would be making \$7,644.44 a day 2 for profit. 3 SCOTT: Okay. 4 TANNER: That would mean we would split the 5 fees, and the holdback, to relaunch the 2 million. 6 And I'm not -- I only offered that to one other 7 person, just because of what today means. 8 SCOTT: Yeah. I'd hate to ask you to do it 9 again but I'm a little slow in understanding it so, 10 here's what I understood the original offer to be. I 11 put up two million dollars, at 2 and a half percent 12 every 30 days, I'm getting at 250,000. 13 TANNER: Right. 14 SCOTT: Okay, so in four months, that's a 15 million dollars, so what I'm not understanding is -- 16 TANNER: Because, because you're not -- 17 well, but -- this what I'm asking -- this is why I'm 18 saying it though, you know, the way I'm saying it. 19 SCOTT: Okay. Okay. 20 TANNER: There's holdback involved, right? 21 Where we have to relaunch the bot, once it matures, 22 okay? 23 SCOTT: Okay. 24 TANNER: So, that would have to be held 25 back. What we could do, right? Is just do a short</p>	<p style="text-align: right;">Page 49</p> <p>1 again, what was the? 2 TANNER: 860,000, we'd be splitting, 3 whatever the profit was -- 4 SCOTT: Okay. 5 TANNER: Which it equals out to be \$860,000, 6 we would be doing a fifty -- fifty split, after fees. 7 SCOTT: Okay. So, it's an extra, roughly, 8 100 grand? 9 TANNER: Right, but, this situation, you 10 don't have to -- like, you know, this is a one time 11 offer, right? We don't have to do it for five years. 12 If you wanted to just, you know, do it for five 13 months, six months. 14 SCOTT: I see, and then you get the two 15 million back, is what you're saying? 16 TANNER: Yes. And then, how about -- Scott, 17 what if we did that? What if you and I did a six 18 month contract or whatever, do you know what I mean? 19 For two million, you'll make 860,000 every 112.5 days, 20 right? And then in six months, you then can decide 21 how much money you want to put in for the remaining 22 amount of my 10 year contract. How does that sound? 23 SCOTT: It sounds better, the -- and thank 24 you, I appreciate that. 25 TANNER: The only reason I'm doing it is,</p>

<p style="text-align: right;">Page 50</p> <p>1 one, because you're capable of it, two, I respect you 2 enough, because of Carl, but three is because I can 3 win long term, on every money going forward. That's 4 why I'm not offering this to just anybody. And it's 5 the time, I don't have I can go to to get me the two 6 million today.</p> <p>7 SCOTT: Yeah. What of the -- of the thing I 8 talked to you about, the due diligence stuff about, 9 you know, how much crypto is available today, what's 10 validating the amount -- the money that you're talking 11 about. What your ability to show me that stuff today?</p> <p>12 TANNER: I mean we're going at 10 a.m. I 13 would have to talk to Jon, I don't know what his 14 schedule is like, I don't -- do you know what I mean? 15 You know, listen, I thought he showed you, you know, 16 yesterday. So, you know, that's what I was on -- off 17 of, you know.</p> <p>18 SCOTT: Yeah.</p> <p>19 TANNER: I would say not strong just 20 because --</p> <p>21 SCOTT: Okay.</p> <p>22 TANNER: I don't know if Jon told you Visol 23 and things like that, but I think he did talk about 24 it. And they're closing up a 50 million dollar deal 25 with Rackspace today.</p>	<p style="text-align: right;">Page 52</p> <p>1 you know, of what I'm going to tell you, you know? I 2 worked with, you know, a couple people, you know, 3 around this safety project -- the Cyber Rank project, 4 that we're doing in Kansas around teaching kids K 5 through 12 -- I think Jon talked to you about the 6 Smile program. About threat, intrusion, and things 7 like that?</p> <p>8 You know, working with people like that we 9 have some people, you know, are in (inaudible), you 10 know, whether they are or not. But -- end at that, 11 you know what I mean? And I'm finding out that a lot 12 of these people that are super, uber, you know, 13 important, and, you know, they're like hermits, like, 14 you cannot find them, they have no footprints. And 15 with Web3 it's just even more so.</p> <p>16 SCOTT: Okay. Alright, let me do this with 17 you, Tanner I appreciate, everything, I'm going to 18 give this a real quick think over the next five to ten 19 minutes, I have a meeting from 11:00 to 12:30 Eastern, 20 so I'm going to get back to you before my meeting 21 starts in 15 minutes --</p> <p>22 TANNER: Okay.</p> <p>23 SCOTT: And -- and give you my answer, 24 today, okay?</p> <p>25 TANNER: I appreciate that, and I've gone --</p>
<p style="text-align: right;">Page 51</p> <p>1 SCOTT: Yeah. Hey, by the way, on that 2 subject, I mean that was just another question I had, 3 but you know I can't find anything about -- there's 4 nothing online about Sequoia Capital or Visol, you 5 know, raising money through the safe, or wherever, or 6 any reference to these board members on Visol.</p> <p>7 TANNER: So, we, yeah, so -- I'm mean I'm 8 going I have to be fully transparent with you on that 9 as well. I don't know a ton -- I'm not in the board 10 meetings of Visol -- like I'm not -- you know what I 11 mean? Like I'm more just an owner of it with Jon, 12 right?</p> <p>13 SCOTT: Yeah.</p> <p>14 TANNER: On the other side of it, we own 15 27.22 percent, so on that side of it, the reason that 16 Sequoia -- that you're not going to find anything on 17 that because of the (audio drop), but because we 18 brought in a guy named Christian (audio drop), 19 Christian Kares (phonetic) was the number six investor 20 into Uber, he was number three adopter of Ethereum, 21 he's had multiple, multiple, nine figure exits. And 22 so him and Sequoia have a very close relationship.</p> <p>23 SCOTT: Yeah.</p> <p>24 TANNER: So, that's probably why you're not 25 going to find anything, and the other thing is I --</p>	<p style="text-align: right;">Page 53</p> <p>1 and I know I keep saying --</p> <p>2 SCOTT: Yeah.</p> <p>3 TANNER: I've gone, like, deeper than 4 anyone, and I don't mind, I want to be transparent.</p> <p>5 SCOTT: Sure.</p> <p>6 TANNER: The thing is is I want to change to 7 oblige.</p> <p>8 SCOTT: Yeah.</p> <p>9 TANNER: And I want us to do this together.</p> <p>10 That's why I texted Carl. I said, "Carl, you know, 11 it's not wanting do a million (audio drop), that's at 12 and a half percent.</p> <p>13 SCOTT: Yeah.</p> <p>14 TANNER: I'll still do \$50,000 a year in 15 scholarships, and if he went from five years to ten 16 years, I'll do it for 10 years.</p> <p>17 SCOTT: Yeah.</p> <p>18 TANNER: So, I'm able to convince him, 19 \$50,000 a year, you know, to his foundation.</p> <p>20 SCOTT: I think it's great, I really 21 appreciate it, I'm going to consider everything you've 22 said, and I just need to clear my head and, and do it 23 before my meting.</p> <p>24 TANNER: I understand -- you're options -- 25 you're options are simple, right?</p>

Page 54

1 SCOTT: Yeah.
2 TANNER: You do the 2 million at 12 and a
3 half percent for ten years, like we agreed.
4 SCOTT: Yeah.
5 TANNER: Do the \$50,000 a year, for 10
6 years, which is a half a million dollars in
7 scholarships. You do a million, for 10 years, right?
8 And I'll still do \$50,000 in scholarships. Or you do
9 the two million for, two terms, right?
10 SCOTT: Yeah.
11 TANNER: 112 and a half times two, and we
12 each make \$860,000 every 112 and a half days, but
13 those are your three options.
14 SCOTT: Got it.
15 TANNER: Or you just don't -- you decide
16 it's not for you and you're not comfortable with it
17 and we just go on, right?
18 SCOTT: Yeah.
19 TANNER: (Audio drop)I don't want.
20 (End of audio file.)
21 * * * * *
22
23
24
25

Page 55

1 TRANSCRIBER'S CERTIFICATE
2
3 I, Nolan Evans, hereby certify that the foregoing
4 transcript is a complete, true and accurate
5 transcription of all matters contained on the recorded
6 proceedings in the matter of:
7 TRITEN FINANCIAL GROUP, LLC
8 6-30-23 Tanner Calls Scott DD - Final
9 A-04106-A
10 516658-A
11
12 _____
13 Transcriber
14
15
16
17
18
19
20
21
22
23
24
25

<p style="text-align: center;">A</p> <p>A-04106-A 1:4 55:9</p> <p>a.m 27:7 50:12</p> <p>ability 50:11</p> <p>able 5:25 10:13 21:19 22:17 25:16 39:7 41:15 53:18</p> <p>absolutely 18:17 24:14 26:1</p> <p>account 22:12 23:2 25:14 28:6,8,19 29:6 35:5 38:6 40:7 41:10</p> <p>accurate 24:9 55:4</p> <p>actual 23:2</p> <p>add 35:18 38:2 41:18,23</p> <p>added 16:15,15 41:18</p> <p>addition 46:15</p> <p>address 12:10 13:8</p> <p>adds 43:2</p> <p>adjustment 5:1</p> <p>adopter 51:20</p> <p>affiliated 13:19</p> <p>ago 14:19 16:16 34:2 41:12 43:23</p> <p>agreed 54:3</p> <p>agreement 8:10 8:12,15,17 27:15</p> <p>ahead 4:9 22:17</p> <p>allow 45:25</p> <p>alright 21:17 34:25 36:14 39:9 52:16</p> <p>amazing 7:6</p> <p>amount 26:24 31:22,23 39:13 39:13 46:2 49:22 50:10</p> <p>Angleton 20:23</p> <p>answer 2:20 11:1 44:2,4</p>	<p>52:23</p> <p>anybody 3:3 48:9 50:4</p> <p>anymore 46:9</p> <p>anyone's 3:13</p> <p>apologize 11:12</p> <p>app 32:6</p> <p>app.gemini 12:10</p> <p>appreciate 5:1,1 8:7 49:24</p> <p>Approximately 24:2</p> <p>April 42:24</p> <p>archive 44:15</p> <p>area 9:16</p> <p>asked 2:19,21 4:9 5:6 8:10,21 8:25 9:3 12:8 27:22 40:12 43:23</p> <p>asking 39:9,14</p> <p>assigned 24:12</p> <p>assuming 35:21 38:14</p> <p>assumption 32:3 38:20 39:3</p> <p>audio 1:12 2:17 30:19 35:6 51:17,18 53:11 54:19,20</p> <p>automate 13:4</p> <p>available 50:9</p> <p>awkward 20:10</p>	<p>based 34:16,24</p> <p>basically 4:13 13:8 28:2 32:6 37:1 44:13</p> <p>basis 23:9</p> <p>beating 9:17</p> <p>beautiful 9:14</p> <p>bed 11:20</p> <p>believe 8:6 16:8 20:7 45:12</p> <p>better 21:5 48:17 49:23</p> <p>big 21:9 22:21 45:11,11,11,11</p> <p>bigger 27:16 33:7 34:14</p> <p>biggest 5:24</p> <p>billion 32:19</p> <p>Binance 15:4</p> <p>bit 8:25</p> <p>Bittrex 15:5</p> <p>black 9:6,15</p> <p>board 51:6,9</p> <p>bookies 16:21</p> <p>boom 41:23</p> <p>bot 10:4,16 12:15,19 13:2 13:16,17,19</p>	<p>breakable 9:12 9:12</p> <p>Brilliant 41:24</p> <p>bring 36:2 44:16</p> <p>bringing 25:25</p> <p>brings 10:4 36:21</p> <p>brother 7:20 18:13 19:23 20:5,19 21:1,1 21:13 33:19,22 35:13,18 36:2 36:15</p> <p>brother's 20:15 32:15</p> <p>brought 14:15 23:9 24:11,20 25:4 51:18</p> <p>buddy 2:6</p> <p>build 21:2</p> <p>business 18:21 18:21 42:21</p> <p>busy 3:6 41:3</p> <p>but's 23:22</p>	<p>53:10,10</p> <p>case 24:23 25:18</p> <p>cash 27:1</p> <p>cause 21:2</p> <p>central 14:10</p> <p>certain 5:4</p> <p>CERTIFICA... 55:1</p> <p>certify 55:3</p> <p>challenge 44:12</p> <p>change 32:13 53:6</p> <p>changed 32:14 32:14</p> <p>charitable 4:25</p> <p>charts 31:9</p> <p>check 42:19 43:12</p> <p>Christian 51:18 51:19</p> <p>clear 38:10 39:19 53:22</p> <p>close 21:22 51:22</p> <p>closed 4:19</p> <p>closing 50:24</p> <p>code 9:8 26:7</p> <p>Coinbase 14:7,7 15:4</p> <p>collected 26:24</p> <p>collective 23:8</p> <p>collectively 25:2 25:3 40:16,17</p> <p>com 12:12</p> <p>come 19:13 43:6</p> <p>comes 25:17 37:17</p> <p>comfortable 3:11 4:4 23:6 54:16</p> <p>coming 29:3 38:11</p> <p>COMMISSION 1:1</p> <p>commit 4:12</p> <p>committed 4:7</p> <p>companies 14:8</p> <p>company 10:9</p> <p>compare 42:16</p> <p>compared 44:1</p>

complete 55:4	21:6	Diversified 1:24	17:10 19:8	first 2:12 3:21
computer 26:10	dad's 3:16	divided 46:21,24	22:17 42:4,18	4:24 22:20
concept 25:24	date 16:14 33:23	doing 4:5 11:15	everyone's 19:1	25:9,17
37:15	day 15:25 17:7	15:24 25:9	exactly 13:17	five 4:8 42:4
configuration	24:11,21,24,25	27:2,5,10,13	43:5	45:3 48:3
9:22	24:25 25:3	37:10 39:16	example 14:7	49:11,12 52:18
confirmatory	31:6 32:6	40:8 48:3 49:6	EXCHANGE	53:15
6:16 42:18	44:25 45:1,7	49:25 52:4	1:1	flexed 33:11
43:12	45:22 47:1	dollar 3:8 24:12	exists 40:1	flourish 20:8
confirmed 6:21	day's 24:10	50:24	exits 51:21	flyer 5:9
consider 53:21	day-to-day 23:9	dollars 4:10,12	expectation	follow 29:1
contained 55:5	days 12:24	15:20 22:14	34:17	footprints 52:14
contract 9:5,7	16:16 31:14	24:24,24,25	explain 14:6	foregoing 55:3
45:8 49:18,22	32:13,18 34:24	28:5 29:3,6,9	28:23,25 36:14	foremost 2:13
contracts 9:15	34:24 45:3,4	29:15,20 30:10	explaining 11:3	forget 33:13
contributions	45:20 46:3,6	47:11,15 54:6	extra 48:25 49:7	form 38:14
21:15	46:13,13,24	drop 2:17 30:20	<hr/>	formulas 19:1
converts 26:25	47:12 48:13	35:6 51:17,18	31:9 32:11,17	forward 50:3
convince 53:18	49:19 54:12	53:11	foundation	53:19
corporate 22:8	DD 1:7 2:2 55:8	drop)I 54:19	four 16:16 32:7	
22:12 39:23	deal 27:15 37:23	dropped 4:3	42:3 43:16	
40:18	48:1,23 50:24	due 5:3,13 6:16	47:14	
correct 19:2	decentralized	6:17,19 12:9	Friday 44:1	
25:6 26:19,21	6:9	23:5 42:1,5,13	friends 16:2	
36:9,9,9 38:16	decide 49:20	42:18 43:12,18	36:18	
correlated 15:16	54:15	50:8	front 9:25 20:25	
41:7	decided 27:17	dust 24:15	full 17:15,16	
could've 33:14	27:19 42:25	<hr/>	31:13,19,25	
count 36:23	decision 2:8,9	E 2:1,1	34:7,9	
countries 14:9	deep 10:17 44:5	early 35:10,10	fully 18:1 33:14	
counts 36:22	deeper 8:25 53:3	earned 7:7	51:8	
couple 7:16	depending 17:1	earnings 34:3	fund 4:12	
12:24 28:13	17:2	Eastern 52:19	<hr/>	G
31:5 39:22	deserved 7:7	eight 34:24	G 2:1	
40:23 43:23	different 5:12	39:12 41:19	games 6:9	
52:2	13:25 14:8,8	43:3 48:18	Garrett 21:12	
course 5:11,14	differently 5:9	either 14:15	39:4	
covering 4:13	diligence 5:3,13	email 4:9	gather 3:1	
crypto 13:6,7	6:16,17,19	encrypted 6:6	Gemini 9:10	
15:8 38:14,14	12:9 23:5 42:2	enforce 9:5	13:20,21,22,23	
39:13 43:10	42:5,13,18	equals 45:4 49:5	13:25 14:2,5	
50:9	43:12,18 50:8	equivalent	14:18,22	
currency 28:10	diligent 2:19	24:11	generous 4:25	
42:23	directly 37:24	estimate 34:21	getting 40:22	
Cyber 52:3	disrespected	34:23	41:2 47:12	
cycle 45:21	7:23 8:1	estimating	48:21	
<hr/>	distribution	34:23	give 31:4 33:22	
D 2:1	17:13	Ethereum 51:20		
dad 3:18,20 20:4	distributions	Evans 55:3		
	17:17	everybody 5:20		
		finding 52:11		

52:18,23	30:21 33:12	human 26:8	30:24 31:2	14:21,22 15:3
glad 7:1	guy 5:24 43:16	hundred 5:6	36:18 38:11	15:5 16:4,24
go 4:8,9 6:7 8:25	51:18	<hr/> I	39:4 42:8,8	19:4,15 20:16
16:16 27:19,22	guys 5:16,24	immenseful	50:13,22 51:11	20:17,18,19,20
30:21 31:19	16:23 17:24	25:23	52:5	20:24 21:7,9
32:6 35:15	19:16 43:17,23	impactful 2:9	Jonathan 10:7	21:15 22:8
42:15,17 43:7	44:14	important 52:13	10:11,22 12:16	23:3,25 24:23
43:22 44:25	<hr/> H	inaudible 3:21	24:3,22 39:19	25:16,19,23
45:7 50:5	half 4:11,13	7:2,6 10:13	Jonathan's 9:4	26:11 27:16
54:17	30:3,5,15	12:15 13:1	43:9	28:1,3,20,21
goal 3:20 21:12	44:25 45:1,2,7	21:3,14 25:18	judge 9:13,13	29:22 32:7
goals 20:3	45:21,25 46:13	31:5 44:23	July 16:5 22:23	33:4,5,8,11,17
God 15:21	47:11 48:8,12	48:11 52:9	44:1	34:1,13,14
goes 21:12,15	48:20 53:12	Including 37:23	jumboize 45:14	37:2 39:3,3,6,7
going 6:20 8:25	54:3,6,11,12	individual 13:16	June 16:4,10	39:17 40:7,22
10:17 14:10	handles 24:4	individually	18:21,25 21:19	41:3,12,12,15
16:5,13 21:2,7	happy 19:25	13:2	21:20,21 23:8	41:20 42:4,6
21:8 22:19,22	hard 48:15	individuals 9:9	23:12,12 24:2	42:25 43:5,15
26:11,13 27:18	hard-earned 3:8	information	24:9,10,21	44:14 47:18
27:23 32:15	3:10	23:13	25:2,21,23	49:10,12,18
33:10 35:6,7	hate 32:15 47:8	inside 13:21	27:21 32:3,4,5	50:9,13,14,15
35:14 37:2,5	he'll 37:13	14:5	32:22 33:18	50:15,16,17,22
38:6,18,25	head 23:7 53:22	institution 9:23	34:2,7,8,10,16	51:3,5,9,10
42:11,25 43:7	heading 23:5	10:6	34:17 35:1	52:1,1,2,2,8,9
44:13 45:13	heavy 4:2	interested 6:13	44:1,23	52:10,11,12,13
48:7 50:3,12	held 47:24	intrusion 52:6	justification	53:1,10,19
51:8,16,25	hell 2:12,12	invested 40:8	41:5	Kraken 22:12
52:1,17,20	help 19:23	investment 5:4	<hr/> J	<hr/> L
53:21	hermits 52:13	43:14	K	land 21:2
good 2:6 20:20	hey 2:3,6 11:25	investments	large 43:13	large 43:13
42:17	40:6,21 41:13	29:12 39:16	larger 25:10	larger 25:10
Google 6:7	44:13 51:1	43:19	late 11:11,25	late 11:11,25
government	hit 25:14 45:17	investor 51:19	laughter 19:25	laughter 19:25
15:4	45:18	investors 17:19	42:3	
grand 5:6,12	hold 32:25 41:1	17:20 18:7	launch 28:22	
24:21 36:2,4	holdback 46:6	19:15 43:15	30:13 37:25	
49:8	47:5,20	involved 47:20	launched 30:19	
grateful 8:6	honest 8:9 22:22	io 12:11,12,15	37:10	
gray 9:16	22:24	13:18	leave 29:24	
great 53:20	honestly 22:22	it'll 25:14	30:15,16,16	
grew 16:3	25:7	<hr/> J	35:23	
gross 21:19	hope 7:2	Jesus 34:1	ledger 9:9 26:5	
grossed 19:1,10	horse 3:24	Jim 8:12	31:19	
GROUP 1:5	hours 2:7 27:6	Jon 10:23 11:17	left 7:16,17 31:5	
55:7	38:1 42:4	16:23 17:21	35:5	
grow 3:7	house 21:2	21:14 22:9	lenders 16:21	
growing 16:4	houses 20:25	23:18 25:19	18:8	
growth 16:1	21:1	26:12,18 30:24	lending 10:21	
21:16 25:23	Hughes 2:15		14:3,13,23	

22:7 28:3	love 23:7	29:15,19,19	18:25 21:22	nights 43:23
let's 29:2,2,14	lowest 48:9	30:3,5,9,22	22:21 23:8,12	nine 34:24 51:21
29:14 30:2	lying 11:17	31:14,21 34:3	23:13 24:21	Nolan 55:3
32:21 34:19,25		35:1 39:12	25:2,9 27:3,13	normal 18:4,5
38:2	M	40:21 41:19	27:17 29:15	normally 6:15
letters 32:7	major 10:21	43:2,16 44:16	31:3,22,25	39:11 41:15
level 5:4,13	making 2:8	44:22 45:6,20	32:18 33:5,7	number 3:19
license 21:14	16:24 23:6	45:22 47:5,11	4:15 19:12	
licensing 10:13	45:9 47:1	47:15 48:1,12	24:23 35:1,9	
life 3:20 20:3	48:18	48:13,14 49:15	38:18 41:20	
line 21:18	man 2:4	49:19 50:6,24	51:19,20	
link 12:13	March 42:24	53:11 54:2,6,7	numbers 6:5	
listen 50:15	math 38:21	54:9	18:2,23 25:10	
literally 20:24	matter 1:3 55:6	millions 20:18	27:16 34:14,14	
litigation 9:14	matters 55:5	mind 43:13 53:4	35:19 39:7,25	
little 2:7 4:2 5:8	matures 47:21	mine 20:15	42:11 45:11	
8:25 13:25	mean 2:24 4:18	28:14,17 29:18		O
16:25 19:23	6:7 7:1 8:16	minus 34:4	morning 6:11	
20:5,19 21:12	14:11 15:5	minutes 3:6	27:6,8	
21:23 30:17	20:24 22:21	41:12 52:19,21	moved 20:23	
47:9	28:9,20,21	model 42:21	moves 26:25	
live 3:12 21:5	29:12 33:4,8	mom 3:15,18,20	40:18	
lives 9:8 21:4	34:8 38:18	20:4 21:6	moving 35:23	
living 21:6	39:7 47:4	Monday 27:6	37:18	
LLC 1:5 55:7	49:18 50:12,14	money 3:9,10,13	multiple 51:21	
location 14:10	51:2,7,11	3:16 4:20 5:3	51:21	
locked 26:4	52:11	9:25 10:2,3		N
log 12:16,19	means 9:5,6	13:4 16:15	N 2:1	
13:1,16 38:22	18:20 35:21	18:2 21:20	named 51:18	
42:15	45:9 47:7	22:11,17,23	names 6:4	
logged 24:22	meant 34:7,9	24:16 25:14	near 5:5	
logo 13:24	meeting 52:19	26:13 28:15,21	need 27:23	
logs 12:16	52:20	28:22 29:13	29:19 53:22	
long 6:20 16:11	meetings 51:10	30:6,6,7,7	needed 28:1	
19:1 34:1 50:3	members 51:6	31:13,20 32:1	37:9 43:15	
look 2:16 3:6,24	mentioned	33:3,7 34:11	net 17:5 32:20	
4:2,24 6:10,24	15:18	34:17,22 35:4	netted 31:18	
7:1 11:19 12:1	message 7:22	35:17,20,22,23	network 29:10	
22:21 25:3	33:20 35:15	36:1,5,6,7,22	29:25 30:13	
27:23 41:14,16	messaged 33:19	36:23 37:9,14	35:16 36:19,23	
41:17 42:1	33:25 34:1	37:17 38:10,10	37:2 44:23	
43:17	meting 53:23	38:11 40:8,25	new 12:12 28:15	
looked 18:5	Miami 30:25	43:6 45:8 46:1	15:2,18 19:11	
31:20	31:3 33:25	49:21 50:3,10	19:19 21:17,17	
looking 6:18	middle 33:5	51:5	23:21 24:8	
23:16,17 25:22	million 3:9,10	month 3:19,21	35:4,20 36:7	
looks 13:24	4:1,3,5,11 16:4	10:12 16:2,3,3	38:10 45:8	
losing 3:15	17:14 23:10	16:5,7,8,9,10	46:1	
lost 3:13	25:4 26:16	17:12,15,16	night 11:9 27:6	
lot 2:19 52:11	28:10 29:3,6,9	18:4,5,21,22	27:7 35:14	

34:12,16,19,25 36:10,10,24 37:4,8,15 38:2 38:5,12 39:9 40:5 41:1,14 42:14,20 43:24 44:16 45:5,15 45:23 46:15 47:3,14,19,19 47:22,23 48:15 48:22,25 49:4 49:7 50:21 52:16,22,24 older 21:1 once 26:23 27:17 42:21 43:1 47:21 one-eight 43:10 online 51:4 operate 43:14 opportunity 5:2 options 53:24,25 54:13 order 6:23 22:4 25:14 ordered 21:25 22:16 27:22 38:16 org 12:13 original 47:10 48:23 OTA 14:23,24 22:12 28:6 30:11,12 41:10 ourself 19:8 owed 31:22,23 owner 51:11 ownership 10:3 10:8,20 owns 10:11,23	Panama 14:3,13 parent 12:16 parents 12:5 part 11:3 12:9 38:12 42:19 46:9,18 partial 34:11 pay 10:12 16:20 19:7,14,15 22:17 25:15,16 26:12,13 28:2 35:6 43:6 46:5 paying 15:19 17:9,10,10 26:8 30:10,12 37:11 39:3 48:9 payout 22:4 31:12,22,25 payouts 15:24 16:7,18 31:24 pending 28:14 people 8:15 15:5 15:6 20:11 25:15 35:6 45:12 52:2,8,9 52:12 percent 9:4,17 9:18 10:3,7,9 10:11,12,20,23 10:24 16:25 17:5,11 18:15 18:19 19:23 21:12,13,14,15 24:12 25:25 27:15 37:12,12 39:4 40:24 44:25 45:1,2,4 45:7 46:13 47:11 48:8 51:15 53:12 54:3 percentage 17:2 18:14 perfect 43:19 perforates 24:18 person 20:11,12 44:20 45:19,23 47:7 48:9 personal 40:7,25	personally 40:8 phonetic 32:6 51:19 piece 10:22 43:13 place 13:7 places 43:12 play 10:5 plead 2:18 plus 12:14,23 34:3 35:3 36:5 36:7 39:2 PO 32:6 point 18:12 26:24 points 45:9,10 45:13,13,22,25 polls 23:11 pool 14:13,23 22:7 28:3 pools 9:23,24 10:5,21 14:3 possible 12:2 previous 23:13 print 7:10 probably 7:7 8:15 12:14 14:8 16:17 17:13 22:19,21 42:10 51:24 proceedings 55:6 process 5:3 43:20 processes 5:20 profit 29:11,15 30:14 47:2 49:3 profits 45:24 program 52:6 project 52:3,3 prorated 18:2 19:16 34:13 provided 2:23 pull 27:20,25 31:10 41:9 pulled 28:4,5 29:11 35:2 36:5,6,7 38:13 personal 40:7,25	pulling 29:5 pulls 26:25 purpose 40:14 push 3:25 put 3:9 5:6 11:4 11:6 20:12 35:11,23 42:22 45:20 47:11 49:21 puts 26:18 putting 34:21	22:19 recorded 55:5 redeploy 28:15 reference 51:6 reflect 28:8 31:4 regard 4:5 regulate 15:8,11 regulation 15:13 regulatory 15:7 relationship 51:22 relaunch 46:6 47:5,21 remaining 18:14 34:23 43:10 49:21 remember 9:24 rented 20:25,25 replace 9:13 Reporting 1:24 residual 24:15 respect 2:11,12 5:17,17 50:1 respected 8:3 respectful 12:1 responsibility 20:16 rest 19:17 45:7 retire 3:20 20:4 retired 3:18 retirement 3:21 revised 48:16 rich 3:7 Richard 14:16 right 2:5,16,17 2:19 3:3,7,11 3:16,19,21 4:4 4:15 5:22 6:3,4 8:12,13,19 9:7 9:9,21 10:9,14 10:19,25 11:15 11:18 12:4,5 12:12 13:6,11 13:16 14:3,5,6 14:14,21,22 22:16 49:25 51:15 reason 5:25 13:3 14:14,21,22 22:16 49:25 51:15 reasons 29:14 reconcile 25:20 reconciliation 19:17,18,23
P		R		
P 2:1 p.m 34:2 page 36:10 PAGES 1:8 paid 16:9,10,12 18:5 19:22 20:25 22:2 46:12		Rackspace 50:25 raised 12:4,5 34:22 raising 51:5 ramping 30:12 randomly 42:13 range 17:14 Rank 52:3 reached 21:11 read 33:20 real 31:10 44:14 52:18 really 4:25 6:4 7:18 32:22 39:14 41:21 53:20 reason 5:25 13:3 14:14,21,22 22:16 49:25 51:15 reasons 29:14 reconcile 25:20 reconciliation 19:17,18,23		

20:13 21:4,12 21:19,24,25 22:2 23:2,6,17 24:4,19 25:11 25:15,17,18,22 26:5,8,20 27:2 27:6,18,23 28:12,13,14,17 29:7,16,20 30:3,17,25 31:5,6,11,12 31:14,21 32:1 32:22,24 34:11 34:19 35:2,4 35:24,25,25,25 36:5,19,22,23 37:13,16,19 38:5,7,15,15 39:4,8,17 40:10,10,15,16 40:16,17,18 41:7,20,23 42:1,7,14 43:1 43:4,12,21 44:3,7,10,15 44:17,23 45:2 45:4,12,14,18 45:21 46:1,6,7 46:13,21 47:13 47:20,25 49:9 49:11,20 51:12 53:25 54:7,9 54:17 risk 13:5 ROI 30:16,16 roughly 15:19 30:22 38:6 49:7 run 21:8 running 4:19 44:24	46:12 47:18,18 49:15 53:1 says 6:19 41:22 42:14,18,21 SBP 9:4 scare 45:10 schedule 31:6 50:14 scholarship 4:12 scholarships 4:7 53:15 54:7,8 Scott 1:7 2:2,3,5 2:10,14,17,22 3:1,4,14,17,22 4:14,16,22,24 5:8,12,15,19 5:21 6:2,10,25 7:3,5,8,12,14 7:18,22,24 8:2 8:5,12,18,20 8:23 9:2,20 10:1,10,15,18 10:25 11:2,5,7 11:10,13,16,19 11:22,24 12:3 12:6,18,21,25 13:10,12,15,18 13:24 14:4,12 14:17,20 15:2 15:9,14,18,22 16:18,22 17:3 17:6,8,12,18 17:23 18:3,7,9 18:12,18,20,24 19:3,6,9,11,14 19:19,21,24 20:2,6,9,14,21 21:10,17 22:1 22:3,6,10,15 22:25 23:4,16 23:21 24:1,5,8 24:17,19 25:12 25:24 26:3,6,9 26:15,20,22 27:4,9,12,20 27:24 28:4,9 28:23,25 29:4 29:8,12,17,21 29:23 30:1,4,6 30:8,15,18,21	31:1,7,16 32:2 32:9,16,21,24 33:2,9,12,16 33:21,24 34:5 34:7,12,16,19 34:21 35:8,12 35:18 36:1,5 36:10,12,14,20 36:24 37:4,8 37:15,17,22 38:2,5,9,17,20 39:5,9,21,24 40:2,6,7,11,14 40:20 41:4,8 41:11 42:5,9 43:22,25 44:4 44:6,8,11,18 45:21 51:1,13 46:15,18,22,25 47:3,8,14,19 48:10,15,22,25 49:4,7,14,16 49:23 50:7,18 50:21 51:1,13 51:23 52:16,23 52:2,5,8,13,17 53:20 54:1,4 54:10,14,18 55:8 scrape 12:23 13:2 32:18 42:4,22 43:2 scraping 13:5 42:6,8 scrapping 12:22 SEC 15:3 second 41:25 SECURITIES 1:1 security 10:5 see 23:1,7,17 24:23 38:22 40:15 41:16,22 42:15 44:14 49:14 seeing 22:23 seen 2:24 8:17 19:4	sell 22:13 send 7:19 13:7 13:13 19:7 22:7,11 23:14 28:19,19 37:5 37:6,13 sending 8:14 sends 25:20 38:25 sense 11:2 13:23 28:15 30:15 33:16 sent 4:20 8:10 8:21 23:25 30:5,24 31:2 36:15 37:20 Sequoia 51:4,16 51:22 Services 1:24 set 20:6 seven 41:19 42:14,15 sheet 25:20 38:25 short 21:23 47:25 show 21:20 23:11 26:15 39:11,12,13,13 40:2,7,12,20 42:7,9,14 43:2 43:11 50:11 showed 8:4 22:9 23:18 39:20,21 40:4,6,17,19 40:23,24 41:6 50:15 showing 24:22 40:23 shows 23:14,23 39:1 side 8:24 51:14 51:15 simple 29:14 53:25 site 12:17,20 13:25	sitting 29:10 30:14 31:11 35:24 36:7 38:9,10,15 situation 4:19 15:7 20:20 24:4 44:20 49:9 six 49:13,17,20 51:19 size 10:6 sized 9:23 slew 7:16 slow 47:9 small 39:16 smart 9:7,15 28:17 Smile 52:6 somebody 6:7 33:4 42:13 somebody's 42:6 sorry 26:16 27:21 sort 34:15 sound 49:22 sounds 49:23 speak 6:12 speaks 2:15 special 43:25 45:16 speculatory 15:11,13 speeds 38:1 split 45:22,24 47:4 49:6 splitting 49:2 spread 38:25 spreadsheet 23:14,17,20 26:18 42:7,10 42:10,16 spy 6:9 start 15:24 started 16:1 41:12,13 starting 18:15 starts 52:21 States 1:1 14:25 15:6
S	25:24 26:3,6,9 26:15,20,22 27:4,9,12,20 27:24 28:4,9 28:23,25 29:4 29:8,12,17,21 29:23 30:1,4,6 30:8,15,18,21	24:23 38:22 40:15 41:16,22 42:15 44:14 49:14 seeing 22:23 seen 2:24 8:17 19:4		

statistically	8:9,19,21,24	46:20,23 47:1	50:23 52:5,18	TRANSCRIB...	
42:17	9:3,21 10:2,11	47:4,13,16,20	53:20	55:1	
staying 21:17	10:16,19 11:1	47:24 48:3,6	thought 40:19	transcript 55:4	
stays 45:16	11:4,6,8,11,14	48:11,20,24	50:15	transcription	
stopped 27:12	11:17,21,23,25	49:2,5,9,16,25	thousand 24:24	1:12 55:5	
straight 35:15	12:4,12,19,22	50:12,19,22	24:24,25	transition 43:1	
strong 50:19	13:1,11,13,17	51:7,14,24	threat 52:6	transparent	
stuff 13:24	13:21 14:1,5	52:17,22,25	three 7:11 13:8	18:1 19:22	
39:15 50:8,11	14:14,18,21	53:3,6,9,14,18	16:3,10 38:1	51:8 53:4	
sub 12:13	15:3,10,15,21	53:24 54:2,5	40:4 48:20,22	tried 2:20 11:8	
subject 1:7 51:2	15:23 16:20	54:11,15,19	50:2 51:20	Triten 1:5 10:8	
successful 6:1	17:1,4,7,9,15	55:8	54:13	55:7	
sue 14:25	17:22,25 18:4	taxed 34:16	Thursday 27:7	Triton 10:20,22	
sued 14:18	18:8,10,17,19	teaching 52:4	ties 10:8	21:16 23:15,25	
suing 15:4	18:22,25 19:4	technically	tight 6:22	34:2 36:23	
Sunday 27:5	19:7,10,13,18	21:24 23:19	time 4:19 7:6	38:12 40:20	
super 10:17 44:5	19:20,22,25	tell 12:7 18:23	13:9 22:17	Tritons 31:3	
52:12	20:3,10,15,22	24:8 52:1	25:17 35:17	true 55:4	
sure 2:14 5:7	21:11,23 22:2	telling 26:17	37:7 44:24	trust 8:7,7 9:19	
11:10 12:3	22:4,7,11,16	39:10,15 40:3	48:16 49:10	truthfully 20:6	
20:5,17 33:15	23:1,11,19,22	tells 38:22,24	50:5	try 12:1 25:8	
34:20 40:13	24:3,6,14,18	ten 4:8 32:12	timeline 6:22	trying 3:24,25	
48:17 53:5	25:6,13 26:1,4	34:24 52:18	times 13:8 48:7	4:18 7:10 14:6	
system 9:23	26:7,10,12,19	53:15 54:3	54:11	15:6,7 18:13	
26:15 27:1	26:21 27:2,5	term 17:2 48:1	today 4:23 6:13	23:5,7 25:1	
28:11,22 38:13	27:10,14,22,25	50:3	15:19 24:10	33:12,16 41:1	
42:22	28:5,12,24	terms 48:12	25:18 26:12	twice 26:23	
<hr/>					
T	29:2,5,9,13,18	54:9	37:5,14 38:6	42:21	
take 14:7 18:15	29:22,24 30:2	tether 22:2,13	38:13 41:3	two 9:9,10 12:7	
19:11 20:16	30:5,7,9,16,19	28:10,14 37:1	47:7 50:6,9,11	13:8 16:3,9	
21:13 31:4,25	30:24 31:2,8	text 11:6	50:25 52:24	19:1 20:3,25	
42:3,22 46:21	31:17 32:5,10	texted 6:11	told 9:18,24	20:25 40:4	
takes 3:7 26:23	32:17,23,25	53:10	15:25 26:22	41:19 45:20,22	
talk 3:5 12:22	33:3,10,15,19	texting 11:12	44:9 50:22	47:11 48:1,11	
20:10 45:2	33:22,25 34:6	thank 3:4 11:2	ton 51:9	48:12,14 49:14	
50:13,23	34:9,13,18,20	49:23	tons 43:18	49:19 50:1,5	
talked 4:6 50:8	35:3,9,13,25	thing 5:22,24	top 17:20 18:14	54:9,9,11	
52:5	36:3,9,11,13	6:10,20 9:15	topic 21:18	<hr/>	
talking 16:1	36:17,21,25	25:6 26:22	total 17:13,16	U	
25:4 50:10	37:5,9,16,19	27:8 34:15	23:24 31:3,24	U.S 22:13 42:23	
Tanner 1:7 2:2	37:23 38:4,8	42:20 50:7	34:2 41:17	uber 51:20	
2:3,3,5,6,11,15	38:15,18,24	51:25 53:6	totaled 23:9	52:12	
2:23 3:2,5,15	39:6,10,18,23	things 6:20	40:3	unbreakable 9:7	
3:18,23 4:15	39:25 40:5,10	44:15 45:14	totally 46:1	understand 5:18	
4:17,23 5:2,7	40:13,16 41:1	50:23 52:6	totals 39:2 43:10	5:25 6:22,24	
5:11,14,17,20	41:5,9 42:3,8	think 7:25 14:14	tout 3:2	11:7 14:1 25:1	
5:22 6:3,24 7:1	43:21,24 44:3	14:16 15:12,25	town 21:8	33:13 39:8	
7:4,6,9,13,15	44:5,7,9,12,19	22:8,19 24:14	trade 3:25	46:8 53:24	
7:21,23,25 8:3	44:22 45:6,16	26:17 34:9	Transcriber	understanding	
	46:3,5,11,17	44:13 48:6	55:13	46:19 47:9,15	

48:16	41:21,22,25	working 24:2	47:8 48:5,10	10 4:11,13 9:4
understood	43:5 44:17	25:10,21 27:14	50:7,18 51:1,7	10:3,7,11,20
16:23 47:10	45:11 47:18	27:16 41:21,22	51:13,23 53:2	10:23,24 16:24
United 1:1 14:25	51:1	52:8	53:8,13,17	17:4,11 18:19
15:6	we'll 19:8 25:14	works 46:9	54:1,4,10,18	19:23 21:12
use 9:22 10:4	25:16	worry 15:17	year 4:7,10,10	27:15 39:4
14:23,23 22:13	we're 2:7 5:25	worth 46:1	4:11 14:19	44:16,22 45:6
24:16 26:12	6:3 11:14	would've 12:8	20:25 32:12	45:8 48:7
29:9 32:21	14:25 16:5,17	31:18	45:8 49:22	49:22 50:12
34:25	21:8 25:10	wouldn't 6:14	53:14,19 54:5	53:16 54:5,7
<hr/>	26:11,13 36:10	20:17,19 48:18	years 4:8,8,11	10-year 31:12
V	38:3 39:7	Written 26:7	4:13 48:4	10,000 5:9
validating 41:21	42:25 43:1	wrong 7:22 13:7	49:11 53:15,16	100 5:12 10:9
50:10	44:13 50:12	wrote 9:8	53:16 54:3,6,7	49:8
value 15:11,13	52:4	<hr/>	yep 2:10,22 3:17	100,000 24:20
15:16 24:12	we've 2:20,23	X	5:21 8:23	31:4
variable 33:11	20:23 25:7	XYZ 6:20	11:16,16 16:22	100k 3:9
verify 13:8	28:20	<hr/>	17:3 18:3,3,7	10th 22:23 33:8
very--It 3:19	web 12:10,15	Y	19:3,3 20:2,2	11:00 52:19
view 5:8	web3 6:3,4,8	yeah 3:1,14,22	22:3,10 24:5	110 18:10
violation 10:21	9:15 52:15	4:14,16,22,24	25:12 27:24	112 18:10 45:20
Visol 50:22 51:4	website 13:15,18	5:19 6:2,10,25	29:4,4,8	46:3,6,13
51:6,10	13:19,22	7:3,5,5,8 8:9	yesterday 22:9	48:12 54:11,12
volumes 2:15	Wednesday	8:18,18 9:2,20	35:16 37:6	112.5 46:24
<hr/>	27:7	10:1,10,15,18	39:20,22 40:15	49:19
W	week 26:23	11:13,22,24	50:16	116,260 32:20
wait 22:18 33:19	42:21	12:18,25 13:10	<hr/>	12 17:4,11 18:19
33:19	weekend 45:3	14:17,20 15:9	Z	47:11 48:8,9
wallet 22:8,12	weeks 7:11	15:14 16:18,22	<hr/>	52:5 53:12
29:24 30:14	went 7:1 24:9	17:6,8,15,25	0	54:2
37:1 38:16	26:16 28:5	18:9,17,24	0089 32:7	12,000 16:8
want 2:6,17 3:11	39:22,23 44:5	19:6,9,21,24	<hr/>	12,200 16:8
7:18,19,25 8:3	53:15	20:9,14,21	1	12:30 52:19
9:21,22 13:3	white 9:6,16	21:10,11,23	1 1:8 16:4,5,10	122.5 46:13
20:17 24:3,6	wholesale 28:24	22:1,6,10,15	17:13 21:20	125,000 16:12
43:6 45:10,14	37:13	24:17,19 25:24	23:22 24:9,12	130,000 31:18
49:21 53:4,6,9	wife's 21:3	26:6,9 28:9	25:25 40:24	130,106.85
54:19	willing 4:17	29:21,23 30:1	42:11 45:1,2,4	31:18
wanted 3:5 4:8	win 50:3	30:1,4,8,8,18	1-38:6	136,000.99
40:15 41:16	wire 35:17 37:7	31:1 32:2,5,9	1-1-5 38:12	31:15
49:12	37:14	32:16 33:2,9	1-5 38:7	138,800 31:24
wanting 53:11	wise 13:6	33:12,21,24	1,000 24:20	15 52:21
wants 8:16 42:1	withdraws	35:8,8 36:11	1.15 38:4	150,000 34:4
wasn't 11:19,20	22:14	36:11,20 37:22	1.2 17:13,17	155 36:3
40:14,22 48:18	work 19:8 24:9	38:24 39:5,18	1.7 34:18	155,000 16:16
way 4:1 6:1 9:12	25:8,13 32:11	39:21,24 40:2	1.72 48:14	35:10
12:4,5 13:3	34:23 45:3	41:1,4,8,11,11	1.8 31:4 34:3,19	<hr/>
15:10 16:22	worked 9:24	42:5,5 44:4,6,6	35:1 40:1,2,1	2
19:22 28:12	10:3 28:3	44:8,11,18,21	1.86 40:3	2 3:9 4:1 23:22
32:11 38:21	40:15 52:2	46:11,22,25	1.9 34:18	30:22 44:25

45:7,21,25	21:14,21 31:13	7 19:15 37:12	
46:13 47:5	32:4,13 39:4	7,644.44 47:1	
48:13 54:2	45:4,9,12	7.72 31:21	
2,208,952 32:20	47:12	700 17:18 19:15	
2,325,219.18	30,000 16:9	31:20 43:9	
32:18	300 12:14,23	700,000 15:19	
2,472,030.14	30th 44:1	38:19	
31:19	340 36:16 38:2	750 48:24	
2.3 28:10 32:19	349 35:19	796,200 31:23	
32:22	349,400 35:17	7th 44:1	
2.5 48:7	350 43:9		<hr/>
2.602 31:14	350,000 37:1,21	8	
2.7 23:10 25:4	396,000 28:7	8 16:24	
26:16 30:22		8.5 16:5	
2.75 21:18	4	8:00 27:7	
2.753 19:10,11	4 4:23 38:9	800 19:15 35:12	
2:00 27:6	4.25 16:4,10	36:3,8,12	
20 21:13 31:5,6	40 21:15	850,000 46:21	
32:13,15,18	400 14:8 28:4	46:24	
33:18 34:8	35:2,3,14 36:2	860,000 46:3,14	
41:12	36:7 39:13	48:21 49:2,5	
200 9:17,17 14:8	43:8,9	49:19 54:12	
24:7,9 25:2	400,000 28:1,5		<hr/>
41:14,16 42:1	35:10	9	
42:11,16	467-9200 1:25	935,000 31:25	
202 1:25		965,000 18:6	
20th 25:8,9,13	5		
25:13 27:17,18	5 37:12		
27:19,19,21	50 45:9,13 50:24		
32:22	50-50 45:24		
21 32:3 33:17	50,000 4:7,10,11		
34:8	53:14,19 54:5		
21's 34:16	54:8		
216 36:3	500,000 30:11		
21st 34:2	50k 3:9		
225 48:13,13	516658-A 55:10		
240,000 16:3,9	55 1:8		
250 46:16			<hr/>
250,000 47:12	6		
48:7	6-30-23 1:7 2:2		
25th 25:15 27:18	55:8		
260,000 35:10	6:47 34:2		
27.22 51:15	60,000 16:2		
270 26:15	600 16:15		
29 21:21 24:10	66 25:22		
24:21	675 17:19 18:1		
	675,000 16:14		
3	680 17:19		
3 23:23 36:14	680,000 16:17		
30 10:12 18:15		<hr/>	
	7		

EXHIBIT I

EXHIBIT IS BEING MANUALLY FILED

EXHIBIT J

PARTNERSHIP AND CONFIDENTIALITY AGREEMENT

Part 1:

GROUP GEMINI INTERNATIONAL CAPITAL, S.A., a business entity registered under Public Registry number 73248/2019, on February 21, 2019, with headquarters in PANAMA, herein represented by the two expansion directors of the company GROUP GEMINI INTERNATIONAL CAPITAL, S.A.

THOMAZ JEFF ALVAREZ, Single, resident and domiciled in BRAZIL, holder of Passport No. [REDACTED] 751D

GERSON DE CARVALHO, Married, resident and domiciled in BRAZIL, holder of Passport No. [REDACTED] 4V49

Part 2:

JONATHAN ADAM, resident and domiciled in the UNITED STATES OF AMERICA, Single, ENTREPRENEUR

Part 1 and Part 2 of this Agreement are collectively referred to as the "Parties" and individually as a "Party."

Considering the decision of the above-identified Parties to establish clauses and conditions to regulate the exchange, use, and protection of confidential information that one Party ("Disclosing Party") may disclose to the other Party ("Receiving Party") for the purposes set forth in this document,

The Parties hereby agree to enter into this Confidentiality Agreement ("Agreement") under the following clauses and conditions:

CONFIDENTIAL INFORMATION

Clause 1. For the purposes of this Agreement, regardless of the actual execution of contracts or any other agreements or arrangements between the Parties, all information disclosed as a result of discussions or negotiations between the Parties regarding the business at hand, or originating from each Party, and not known to the general public, whether of technical, commercial, or any other nature, whether tangible or intangible, shall be considered as confidential information ("Confidential Information"). Therefore, subject to these terms, all information exchanged between the Parties shall be protected by this Agreement, and the Receiving Party shall consider as Confidential Information even information without any identification of confidentiality.

Clause 2. Confidential Information may be transmitted by any means and without any specification or identification of confidentiality, including but not limited to physical means (e.g., printed documents, manuscripts, facsimile, electronic messages (email), photographs, etc.) or any form recorded in electronic media, such as tapes, laser discs, floppy disks (or any other magnetic media); orally; summaries, notes, and any oral or written comments.

Clause 3. For the purposes of this Agreement, (i) "Affiliates" mean (a) companies that directly or indirectly control a Party, (b) companies directly or indirectly controlled by a Party, (c) companies that are directly or indirectly controlled by a company that controls such Party, or (d) any other company under common or shared control, directly or indirectly, by such Party or the controller of such Party.

Clause 4. The concept of Confidential Information includes trade secrets, know-how, and information related to technology, clients, professional projects, promotional and marketing activities, finances, and other professional information, including but not limited to any patented or non-patented information of a technical, operational, commercial, legal nature, inventions, processes, formulas, and designs, patentable or not, business plans, accounting methods, techniques and accumulated experiences, commercial plans, budgets, prices, expansion plans, commercial strategies, discoveries, ideas, concepts, techniques, projects, specifications, diagrams, models, samples, flowcharts, computer programs, disks, floppy disks, tapes, marketing and sales plans, customer names, and other technical, financial, legal, and/or commercial information transmitted to the Receiving Party.

PURPOSE

Clause 5. The Receiving Party may use the Confidential Information for the specific purpose of fulfilling the negotiations between the Parties, for the eventual conclusion of agreements, contracts, or arrangements between the Parties, not limited to, but especially for negotiations and eventual contracts entered into between the Parties.

Clause 5.1. The Receiving Party shall restrict the knowledge and use of the Confidential Information to the professionals of the company who are necessary for the conduct of the work related to the purpose of

fulfilling the negotiations between the Parties. On this occasion, the Parties undertake to inform these employees of the confidentiality obligation established herein.

Clause 6. This Agreement does not imply any obligation of future hiring. It is solely intended to regulate the negotiation phase between the Parties, as stated in the clause above. The termination of any contract to be concluded between the Parties does not release them from the confidentiality aspect assumed in this Agreement.

OWNERSHIP

Clause 7. All Confidential Information shall remain the exclusive property of the Disclosing Party, and the Receiving Party shall not be entitled to claim any rights related to copyrights, patents, trademarks, or any similar registrations of confidential information owned by the Disclosing Party.

USE AND TREATMENT OF CONFIDENTIAL INFORMATION

Clause 8. The Receiving Party is obligated not to disclose any of the Confidential Information to third parties without the prior consent of the Disclosing Party, who shall take all necessary precautions to prevent unauthorized use, publication, or dissemination of the Confidential Information.

Clause 9. The Receiving Party shall take measures to prevent the disclosure of the Confidential Information to third parties, exercising the same diligence and care as it would with its own equally important Confidential Information. The Parties agree that all Confidential Information will be kept by the Receiving Party in a secure location with limited access to employees, consultants, or agents of the Receiving Party or its Affiliates who need such Confidential Information for the purpose of this Agreement. The Receiving Party shall be responsible for maintaining the confidentiality of the aforementioned Parties, and shall obtain written commitment to the terms of this Agreement from its consultants, agents, and Affiliates. Such formality is unnecessary for its employees, as the Receiving Party is directly responsible for maintaining their confidentiality.

OBLIGATIONS

Clause 10. Mr. JONATHAN ADAM, hereinafter referred to as a partner of the company GROUP GEMINI INTERNATIONAL CAPITAL, S.A., owning a 10% share of the corporation.

Clause 10.1. Mr. JONATHAN ADAM, all financial contributions made to GROUP GEMINI INTERNATIONAL CAPITAL, S.A., from May 25, 2023, to June 30, 2033, will have a daily yield of 1%. The profit from the yield can be requested for withdrawal through the system and will be credited to the designated digital wallet as indicated in the system. After the specified date, the yield will be reevaluated and adjusted in a contractual addendum.

Clause 10.2. The distribution of net profits of the company GROUP GEMINI INTERNATIONAL CAPITAL, S.A. will be conducted on a weekly basis. A movement report will be presented, and all partners will analyze the amount to be withdrawn.

Clause 10.3. After confirmation from both parties, the corresponding amount will be sent to Mr. JONATHAN's digital wallet.

EXCEPTIONS

Clause 11. The restrictions set forth in this Agreement for the exchange, use, and protection of Confidential Information shall not apply to information that: (i) Has been or becomes publicly available or enters the public domain, provided that such disclosures were not caused in any way by the Receiving Party's fault; (ii) Was in the lawful possession of the Receiving Party free of any confidentiality obligations prior to its disclosure by the Disclosing Party; (iii) Is identified by the Disclosing Party as no longer being confidential.

Clause 11.1. The Receiving Party is prohibited from disclosing to third parties, without the prior express written consent of the Disclosing Party, information that has been developed based on the Confidential Information, as well as developing products, methods, or services based on both the Confidential Information and other information and knowledge obtained in the process of business development, action, or procedure agreed upon by the Parties.

Clause 11.2. If the Receiving Party is required by law, regulation, court order, or government authority with the power to do so to disclose any Confidential Information, the Receiving Party shall promptly notify the Disclosing Party in writing prior to such disclosure, so that the Disclosing Party may seek a court order or other remedy from the appropriate authority to prevent the disclosure. The Receiving Party undertakes to cooperate with the Disclosing Party in obtaining such court order or other remedy to prevent the disclosure.

The Receiving Party also agrees that if the Disclosing Party is not successful in its attempt to avoid the obligation to disclose the Confidential Information, it will disclose only the portion of the Confidential Information that is legally required and will make its best efforts to obtain reliable assurances that confidential treatment will be given to the disclosed Confidential Information.

DURATION AND TERM

Clause 12. This Agreement shall commence on May 25, 2023 and shall have a term of 120 months, with the contract terminating on May 25, 2033.

COMMUNICATION BETWEEN THE PARTIES

Clause 13. Any communication required or authorized under this Agreement from one Party to the other shall be delivered digitally to the parties involved, with acknowledgment of receipt.

Clause 13.1. Communication may also take place through electronic means and shall be confirmed in writing within 48 (forty-eight) hours, with the delivery of the duly registered original document, signed by the legal representative of the Party, if applicable.

PENALTIES

Clause 14. In the event of termination due to non-compliance with any of the clauses of this Agreement by either Party, after granting a period of 3 (three) days to remedy the breach, if unsuccessful, the breaching Party shall be liable to pay a fine in the amount of US \$2,000,000.00 dollars.

Clause 14.1. Failure to comply with any of the confidentiality provisions set forth in this Agreement shall subject the breaching Party, as well as the causing or facilitating agent, by action or omission of any of those acts related to this Agreement, to the payment or compensation of all proven losses and damages suffered by the other Party, including moral or competitive damages, as well as respective civil and criminal liabilities, which shall be determined in a regular judicial or administrative process.

GENERAL PROVISIONS

Clause 15. No license, right to exploit trademarks, inventions, copyrights, patents, or intellectual property rights are implied, included, or granted through this Agreement, or through the exchange of confidential information between the Parties.

Clause 16. The Disclosing Party shall have no responsibility for the decisions made by the Receiving Party based on Confidential Information disclosed under this Agreement.

Clause 17. This Agreement binds, in addition to the contracting Parties, their successors, regardless of the form of succession, in all rights and obligations assumed by virtue of this Agreement. It is also emphasized that this Agreement represents the complete understanding between the Parties regarding the subject matter herein, and shall prevail over any prior verbal or written understandings on the same subject matter.

Clause 18. This Agreement establishes various mutual obligations between the Disclosing Party and the Receiving Party, but no provision herein shall be construed as aiming to establish joint liability between the Parties arising from or related to the same.

Clause 19. Neither Party may assign or otherwise transfer, in whole or in part, the Agreement or any rights arising therefrom, without the prior written consent of the other Party, except if such assignment or transfer is made to an Affiliate, solely for the purpose of achieving the objectives of this Agreement.

Clause 20. It is expressly and irrevocably established that the waiver by either Party to exercise any right or privilege conferred by the Agreement or the agreement to a delay in the performance of obligations by the other Party shall not affect those rights or privileges, which may be exercised at any time and at its sole discretion, and shall not alter the conditions stipulated in the Agreement.

Clause 21. Neither Party shall disclose the existence of the terms of the Agreement or the discussions that led to the Agreement, or the fact that there have been or will be discussions or negotiations covered by it, except by mutual understanding between the Parties or as required by law.

Clause 22. This Agreement may only be amended by written agreement between the Parties, through the execution of an addendum, and any tolerance shall not constitute a novation. It represents the entire agreement between the parties regarding its subject matter, superseding any prior oral or written understandings.

Clause 23. The Agreement shall be governed by the laws of PANAMA, and the Parties hereby elect the jurisdiction of the District of PANAMA as competent to settle any disputes arising from the Agreement, waiving any other jurisdiction, no matter how privileged.

Clause 24. All signatories acknowledge that this Agreement is fully valid in electronic format, and it is considered equivalent to a physical document for all legal purposes. The signatories, in accordance with

Article 10, Section 2 of Provisional Measure No. 2,200-2 of August 24, 2001, recognize and declare that the electronic signature of this Agreement on the RocketSign platform is the mutually agreed means to prove authorship and integrity of the instrument, and give it full legal effect as if it were a physical document.

Thus, the Parties, in mutual agreement regarding the matters herein, declare it fair and binding, and digitally sign this Agreement to produce all legal effects.

São Paulo, 26 de Maio de 2023.

ACORDANTE 1:

THOMAZ JEFF ALVAREZ

GERSON DE CARVALHO

ACORDANTE 2:



JONATHAN ADAM

TESTEMUNHAS:

WILSON LEONARD SHURDEL

EXHIBIT K

TERM LOAN AGREEMENT

This TERM LOAN AGREEMENT (the “**Agreement**”) is dated as of this 1st day of July, 2023 (the “**Effective Date**”) by and between **TRITEN FINANCIAL GROUP, LLC**, a Wyoming limited liability company, and or any global affiliates, and or its assigns, (the “**Borrower**”) and 37 Investments LLC, and or its assigns, (the “**Lender**”). In consideration of the Lender lending a certain amount of money (the “**Loan**”) to the Borrower, and the Borrower reimbursing the Loan to the Lender, the parties agree to support, execute and satisfy the promises and conditions written in this Agreement.

1. **Loan Amount.** The total amount of money being borrowed from the Lender under this Agreement is One Million dollars (USD) (\$1,000,000.00).
2. **Interest Rate.** The Loan shall bear a non-compounding, simple interest rate of twelve and one half percent (12.5%) monthly on the Principal balance of One Million dollars (USD) (\$1,000,000.00).
3. **Term.** This Loan be for a term of One Hundred Twenty (120) months and all Principal shall be due and payable on 07/01/2033 (“**Termination Date**”).
4. **Payments.** The Borrower agrees to repay the Loan to the Lender in the form of 120 monthly interest only payments of One Hundred Twenty Five Thousand dollars (USD) (\$125,000.00) and followed by a balloon payment of the **Principal** upon the Termination Date. Monthly interest payments shall be made on the first day of each calendar month to the account of Lender’s choice. In the event that the money is not deposited on the first of the month any **Principal** to be deployed that following Monday would be subject to a prorated value for the remaining days in the months cycle once Principal Capital is deployed at the daily interest rate agreed to by and between both **Lender** and **Borrower** per agreement.
5. **Late Payment.** If the Borrower is late in making its monthly payment by more than five (5) days or for any payment due, it shall be considered late. If payment is late, the Borrower shall be charged a late fee equal to 1% of the Principal.
6. **Security.** Both Lender and Borrower agree that this Agreement shall not be secured by any property or asset of the Borrower.

7. **Acceleration and Breach Clause.** The Lender agrees to lock the “**Principal**” for one (1) year unless contract is breached by Borrower, Tanner Adam, Triten Financial Group, LLC, or any member/person working/acting on behalf of Triten Financial Group, LLC. If such breach occurs, Lender has at their discretion the right to have the “**Principal**” re-paid to the bank account of Lenders's choosing plus any accrued interest paid to Lender’s bank account that has not yet been paid and is owed with in two business days of Lender Written Notice of Breach and request of Withdrawal. Furthermore if Tanner Adam becomes deceased or incapacitated, or otherwise unable to continue per the terms of the contract lender has right to declare contract in default and can execute this breach clause at his discretion with principal and any interest accrued up to date due with in two business days of written breach or withdrawal
8. **Compromised Wallets.** In the event of a compromised wallet the party owning the compromised wallet shall inform the other party, in writing, that their wallet has been compromised, and provide a new wallet address within 3 business days prior to the next payout, or deposit, and it shall become the new wallet address to use from that point forward.
9. **Severability.** The provisions of this Agreement are intended to be read and interpreted independently. If any term, condition or provision of this Agreement is found to be invalid or unenforceable by a court of competent jurisdiction, the parties intend that the court reduce the scope of such provision to make it reasonable and enforceable and the remaining provisions of this Agreement will not be affected as a result.
10. **Non Disclosure and Agreement Not to Compete.** Lender agrees they and/or their assignees shall not create nor acquire a flash loans bot program similar to Borrower’s product. Lender also agrees to not write code and agree to not pay to have code written for a bot that would reverse engineer or compete against the flash loan pools bot program of Borrower’s. Lender also acknowledges being bound to the executed Non-Disclosure and Non-Circumvention Agreement.
11. **Governing Law.** This Agreement will be construed, and the rights, duties, and obligations of the parties will be determined in accordance with the laws of the State of Wyoming.
12. **Entire Agreement.** This Agreement, together with any written modifications or amendments to this Agreement hereafter entered into represents the entire understanding between the parties relative to the subject matter hereof.

13. **Counterparts.** This Agreement may be executed in any number of counterparts, each of which shall be deemed an original but all of which together shall constitute and be construed as one and the same instrument, with the same effect as if all parties hereto had signed the same document. Electronic signatures are acceptable and will be binding on the parties.

IN WITNESS WHEREOF, Borrower and Lender have executed this Agreement as of the day and year first above written.

BORROWER

Triten Financial Group, LLC

By: 
C04FCF4B6DD645C...

Name: Tanner Adam

Title: Principal & CEO

LENDER

37 Investments LLC

By: 
31EF8165A64A43A...

Name: Scott Shickler

Title: Manager

EXHIBIT L

EXHIBIT IS BEING MANUALLY FILED

EXHIBIT M

Page 1

UNITED STATES SECURITIES AND EXCHANGE COMMISSION

In the Matter of:)
) File No. A-04106-A
TRITEN FINANCIAL GROUP, LLC)

SUBJECT: 02 - Jonathan Adam Video Bio _ Project
Return Tutorial (1)

PAGES: 1 through 9

VIDEO TRANSCRIPTION

Diversified Reporting Services, Inc.
(202) 467-9200

<p>1 P R O C E E D I N G S</p> <p>2 02 - Jonathan Adam Video Bio _ Project Return Tutorial</p> <p>3 (1)</p> <p>4 MR. ADAM: Hi, I'm Jonathan Adam. I'm a</p> <p>5 pioneer in the decenthe principal here at GCZ Global.</p> <p>6 I'm also a founder in the CTO Thistle, a fully</p> <p>7 decentralized aggregated edge data center solution. I</p> <p>8 know it's a mouthful, but at Thistle, we're changing</p> <p>9 the way the world's data is processed, between the Web</p> <p>10 2 and the Web 3 world. I have built some of the</p> <p>11 largest platforms in the data center space for</p> <p>12 casinos, the Department of Defense, social media</p> <p>13 companies and others before journeying out into a</p> <p>14 truly solving aggregating processing in the edge.</p> <p>15 We use this aggregated processing to power</p> <p>16 new financial and data systems within Web 3. I</p> <p>17 currently serve as a cyber ambassador for the state of</p> <p>18 Kansas and I advise some of the joint special op</p> <p>19 command units in areas relating to real time data</p> <p>20 processing. I hold seven patents in the data</p> <p>21 processing, encryption and network transmissions</p> <p>22 spaces and some of my technology is used in everyday</p> <p>23 applications, like 5G, 6G, security systems, facial</p> <p>24 recognition, real time audio translation, think</p> <p>25 anything that needs to be processed fast, before it</p>	<p>1 stay up on all new codes and coding languages and the</p> <p>2 uses o the data processing levels that we have to be</p> <p>3 able to compute anything that needs to be computed in</p> <p>4 any standard that it comes in. After completing the</p> <p>5 Thistle platform, I set out to use the massive</p> <p>6 processing capacities created to turbocharge the world</p> <p>7 of decentralized finance or defi, as we call it. We</p> <p>8 focused on removing the latency and risk from the</p> <p>9 fast-paced market that is defi and arbitrage within</p> <p>10 defi.</p> <p>11 I have a platform to make funding/lending</p> <p>12 faster, while removing many of the capital risk</p> <p>13 factors typically seen in the space. Our platform</p> <p>14 focuses on standing up data processing in the same</p> <p>15 network layers the lending pool sources so we can make</p> <p>16 real time decisions programmatically. This helps to</p> <p>17 reduce and practically eliminate risks on our capital.</p> <p>18 We provide liquidity to flash lending protocols that</p> <p>19 interact with our pool of capital through software</p> <p>20 programs. Our platform enforces a strict set of rules</p> <p>21 on the use of the capital to fund the lending requests</p> <p>22 of arbitrage traders within this defi space.</p> <p>23 By running the platform within our edge</p> <p>24 network and enforcing these rules on which</p> <p>25 transactions actually qualify for the funding, we're</p>
<p>1 Page 3</p> <p>2 gets to its destination.</p> <p>3 I'm a bit of a nerd. I'm kind of the king</p> <p>4 of nerds, and I love to -- I love to code and develop</p> <p>5 things. I use a paradigm in my development that I</p> <p>6 never differ from, which is simplicity, organization</p> <p>7 and rulesets. These allow the best platforms to be</p> <p>8 created. When starting my 22-year career in building</p> <p>9 platforms, I made sure that I knew everything</p> <p>10 necessary in the code from the bottom up. And I</p> <p>11 focused on handling most of that development myself.</p> <p>12 I've been able to do this through having clearly</p> <p>13 defined rulesets in place for the platform that I</p> <p>14 never waiver from.</p> <p>15 These rules within any platform allow for</p> <p>16 efficiency and derisking the time and capital</p> <p>17 necessary to build and operate the platform and any</p> <p>18 platform, really. Combining this paradigm with my</p> <p>19 knowledge and capabilities within edge computing and</p> <p>20 processing allows my platforms to operate faster and</p> <p>21 compete significantly faster than any other platforms</p> <p>22 out there because it allows us to compute within the</p> <p>23 transmission layer of the network. So this basically</p> <p>24 means we can tie directly into networks that need a</p> <p>25 big computational boost.</p> <p>Being a data expert means that I have to</p>	<p>1 Page 5</p> <p>2 able to fund and be paid back these flash loans within</p> <p>3 nine seconds. This is actually a rule required for</p> <p>4 the use of our capital. Other requirements placed on</p> <p>5 the use of the capital are that the protocol must pay</p> <p>6 us a set daily rate, instead of giving us a percentage</p> <p>7 of each transaction for the capital they accept within</p> <p>8 our platform to be used in their system.</p> <p>9 This allows us to build a finance model,</p> <p>10 allowing for stability and sustainability within our</p> <p>11 platform itself. We have some other rules. We also</p> <p>12 require the protocol to have a minimum of \$50 million</p> <p>13 worth of trailing loan demand within 24 hours. This</p> <p>14 means that we are working with sustained lending</p> <p>15 pools. There's a lot of lending pools out there. We</p> <p>16 only want to work with the ones that are sustained.</p> <p>17 We only allow payments to be made to us</p> <p>18 every day within a stable token. So this means that</p> <p>19 we have no downward or upward pressure on our</p> <p>20 earnings. And we make them pay us every day. The</p> <p>21 last rule of the protocol is that the protocol must</p> <p>22 deploy what we call an oracle within their network.</p> <p>23 And their oracle must have a 99 percent success rate</p> <p>24 on gauging transactional profitability or our system</p> <p>25 will not interact with it and it will not allow any</p> <p>transactional flow through our network.</p>

Page 6	Page 8
<p>1 This means that we don't tolerate slippage 2 within our network. Their software has to prove to us 3 that the trade that they want to make is 99 percent 4 statistically proven that it is profitable and can be 5 paid back the amount of the flash loan, plus the fee 6 to the lending pool itself.</p> <p>7 Since January, we have never funded a 8 non-profitable trade, due to the rulesets that we 9 enforce on the use of the capital. I launched the 10 platform in November of 2022. Between November and 11 April of 2023, the only capital running in the system 12 was my own capital. I don't believe in bringing 13 things into the market until I've proven the 14 sustainability of the system and I always do that on 15 my own code, on my own efforts and on my own capital. 16 I currently have \$13 million of my own money running 17 in the system and I have been reinvesting my returns 18 every day to service the demand that we have within 19 our pool.</p> <p>20 Since April, we have added some equity debt 21 through Triten Financial that runs within our system 22 as well. To date, we have \$43.5 million running in 23 the system that's generating a set daily return. 24 We've grown -- we're scaling like crazy. We've grown 25 in end users. Within the platform, we had 1,300 end</p>	<p>1 8.3 percent monthly equivalent return to the LPs of 2 the fund and then we pay that every month. So on the 3 first of every month, we're basically going to run the 4 fund capital for one calendar year. So there's a 5 one-year lockup on the investment, however, we're 6 making the returns and profit participation payments 7 on the first day of each month and we will return the 8 lockup at the end of the year of the originating 9 capital.</p> <p>10 So if you have any questions, please let me 11 know. I am always here, always available and I look 12 forward to speaking with you.</p> <p>13 (End of video file.)</p> <p>14 * * * * *</p>
Page 7	Page 9
<p>1 users in January and now, as of this morning, we have 2 97,380 users. We've seen our daily demand grow from 3 \$3 million in January to \$290 million yesterday. We 4 are scaling rapidly here and we need to get more 5 capital in the system to service the loan demands in 6 the platform. We're currently generating \$774,300 per 7 day in revenue on the \$43.5 million we have running in 8 the system and we're servicing nearly \$150 million 9 worth of the demand currently.</p> <p>10 So we decided to create a PPM for \$20 11 million to add to the system to service the delta in 12 loan demand. The nice thing about our system is due 13 to us having a nine second turn rate on our loans, we 14 are able to service demand through a multiple. So we 15 can use less capital in our system to actually service 16 the demand loads. This allows for us to be flexible, 17 to have a -- you know, we can be flexible with the 18 rise and the fall of demand in the system. The last 19 thing that we want to do is be over capitalized and 20 have inert capital.</p> <p>21 So with all of that being said, we are 22 offering investors in our PPM a three percent monthly 23 return and a 30 percent on the profits generated from 24 the system. We have a set daily rate paid to us for 25 the use of the capital, so blended, this becomes an</p>	<p>1 TRANSCRIBER'S CERTIFICATE</p> <p>2 I, Wendy Smith, hereby certify that the foregoing 3 transcript is a complete, true and accurate 4 transcription of all matters contained on the recorded 5 proceedings in the matter of: 6 TRITEN FINANCIAL GROUP, LLC 7 02 - Jonathan Adam Video Bio _ Project Return Tutorial 8 (1) 9 517624-A 10 A-04106</p> <hr/> <p>11 Transcriber</p>

A	C 2:1 calendar 8:4 call 4:7 5:21 capabilities 3:18 capacities 4:6 capital 3:15 4:12 4:17,19,21 5:3 5:4,6 6:9,11,12 6:15 7:5,15,20 7:25 8:4,9 capitalized 7:19 career 3:7 casinos 2:12 center 2:7,11 CERTIFICA... 9:1 certify 9:3 changing 2:8 clearly 3:11 code 3:3,9 6:15 codes 4:1 coding 4:1 Combining 3:17 comes 4:4 command 2:19 COMMISSION 1:1 companies 2:13 compete 3:20 complete 9:4 completing 4:4 computational 3:24 compute 3:21 4:3 computed 4:3 computing 3:18 contained 9:5 crazy 6:24 create 7:10 created 3:7 4:6 CTO 2:6 currently 2:17 6:16 7:6,9 cyber 2:17	data 2:7,9,11,16 2:19,20 3:25 4:2,14 date 6:22 day 5:17,19 6:18 7:7 8:7 debt 6:20 decenthe 2:5 decentralized 2:7 4:7 decided 7:10 decisions 4:16 Defense 2:12 defi 4:7,9,10,22 defined 3:12 delta 7:11 demand 5:12 6:18 7:2,9,12 7:14,16,18 demands 7:5 Department 2:12 deploy 5:21 derisking 3:15 destination 3:1 develop 3:3 development 3:4,10 differ 3:5 directly 3:23 Diversified 1:24 downward 5:18 due 6:8 7:12	1:1 expert 3:25	helps 4:16 Hi 2:4 hold 2:20 hours 5:12			
			F				
			facial 2:23 factors 4:13 fall 7:18 fast 2:25 fast-paced 4:9 faster 3:19,20 4:12 fee 6:5 file 1:4 8:13 finance 4:7 5:8 financial 1:5 2:16 6:21 9:7 delta 7:11 demand 5:12 6:18 7:2,9,12 7:14,16,18 demands 7:5 Department 2:12 deploy 5:21 derisking 3:15 destination 3:1 develop 3:3 development 3:4,10 differ 3:5 directly 3:23 Diversified 1:24 downward 5:18 due 6:8 7:12	helps 4:16 Hi 2:4 hold 2:20 hours 5:12			
				I			
				inert 7:20 interact 4:19 5:24 investment 8:5 investors 7:22			
				J			
				January 6:7 7:1 7:3 joint 2:18 Jonathan 1:7 2:2,4 9:8 journeying 2:13			
				K			
				Kansas 2:18 kind 3:2 king 3:2 knew 3:8 know 2:8 7:17 8:11 knowledge 3:18			
				L			
				languages 4:1 largest 2:11 latency 4:8 launched 6:9 layer 3:22 layers 4:15 lending 4:15,18 4:21 5:13,14 6:6 levels 4:2 liquidity 4:18 LLC 1:5 9:7 loads 7:16 loan 5:12 6:5 7:5 7:12 loans 5:1 7:13 lockup 8:5,8 look 8:11 lot 5:14 love 3:3,3			
B							
back 5:1 6:5 basically 3:22 8:3 believe 6:12 best 3:6 big 3:24 Bio 1:7 2:2 9:8 bit 3:2 blended 7:25 boost 3:24 bottom 3:9 bringing 6:12 build 3:16 5:8 building 3:7 built 2:10							
C							

LPs 8:1	op 2:18 operate 3:16,19 oracle 5:21,22 organization 3:5 originating 8:8	profits 7:23 programmati... 4:16 programs 4:20 Project 1:7 2:2 9:8 protocol 5:4,11 5:20,20 protocols 4:18 prove 6:2 proven 6:4,13 provide 4:18	run 8:3 running 4:23 6:11,16,22 7:7 runs 6:21	sure 3:8 sustainability 5:9 6:14 sustained 5:13 5:15 system 5:7,23 6:11,14,17,21 6:23 7:5,8,11 7:12,15,18,24 systems 2:16,23
M	P	Q	R	T
making 8:6 market 4:9 6:13 massive 4:5 matter 1:3 9:6 matters 9:5 means 3:23,25 5:13,17 6:1 media 2:12 million 5:11 6:16,22 7:3,3,7 7:8,11 minimum 5:11 model 5:8 money 6:16 month 8:2,3,7 monthly 7:22 8:1 morning 7:1 mouthful 2:8 multiple 7:14	P 2:1 PAGES 1:9 paid 5:1 6:5 7:24 paradigm 3:4,17 participation 8:6 patents 2:20 pay 5:4,19 8:2 payments 5:16 8:6 percent 5:22 6:3 7:22,23 8:1 percentage 5:5 pioneer 2:5 place 3:12 placed 5:3 platform 3:12 3:14,16,17 4:5 4:11,13,20,23 5:7,10 6:10,25 7:6 platforms 2:11 3:6,8,19,20 please 8:10 plus 6:5 pool 4:15,19 6:6 6:19 pools 5:14,14 power 2:15 PPM 7:10,22 practically 4:17 pressure 5:18 principal 2:5 proceedings 9:6 processed 2:9,25 processing 2:14 2:15,20,21 3:19 4:2,6,14 profit 8:6 profitability 5:23 profitable 6:4	qualify 4:25 questions 8:10	R 2:1 rapidly 7:4 rate 5:5,22 7:13 7:24 real 2:19,24 4:16 really 3:17 recognition 2:24 recorded 9:5 reduce 4:17 reinvesting 6:17 relating 2:19 removing 4:8,12 Reporting 1:24 requests 4:21 require 5:11 required 5:2 requirements 5:3 return 1:8 2:2 6:23 7:23 8:1,7 9:8 returns 6:17 8:6 revenue 7:7 rise 7:18 risk 4:8,12 risks 4:17 rule 5:2,20 rules 3:14 4:20 4:24 5:10 rulesets 3:6,12 6:8	technology 2:22 thing 7:12,19 things 3:4 6:13 think 2:24 Thistle 2:6,8 4:5 three 7:22 tie 3:23 time 2:19,24 3:15 4:16 token 5:17 tolerate 6:1 trade 6:3,8 traders 4:22 trailing 5:12 transaction 5:6 transactional 5:23,25 transactions 4:25 Transcriber 9:15 TRANSCRIB... 9:1 transcript 9:4 transcription 1:16 9:5 translation 2:24 transmission 3:22 transmissions 2:21 Triten 1:5 6:21 9:7 true 9:4 truly 2:14 turbocharge 4:6 turn 7:13 Tutorial 1:8 2:2
N	Q	R	T	
N 2:1 nearly 7:8 necessary 3:9,16 need 3:23 7:4 needs 2:25 4:3 nerd 3:2 nerds 3:3 network 2:21 3:22 4:15,24 5:21,25 6:2 networks 3:23 never 3:5,13 6:7 new 2:16 4:1 nice 7:12 nine 5:2 7:13 nonprofitable 6:8 November 6:10 6:10				
O				
o 2:1 4:2 offering 7:22 one-year 8:5 ones 5:15				

9:8	<hr/> 2		
typically 4:13	2 2:10 20 7:10 202 1:25 2022 6:10 2023 6:11 22-year 3:7 24 5:12 290 7:3		
<hr/> U	<hr/> 3		
UNITED 1:1	3 2:10,16 7:3 30 7:23		
units 2:19	<hr/> 4		
upward 5:18	43.5 6:22 7:7 467-9200 1:25		
use 2:15 3:4 4:5	<hr/> 5		
4:21 5:3,4 6:9	50 5:11 517624-A 9:10 5G 2:23		
7:15,25	<hr/> 6		
users 6:25 7:1,2	6G 2:23		
uses 4:2	<hr/> 7		
<hr/> V	774,300 7:6		
video 1:7,16 2:2	<hr/> 8		
8:13 9:8	8.3 8:1		
<hr/> W	<hr/> 9		
waiver 3:13	9 1:9		
want 5:15 6:3	97,380 7:2		
7:19	99 5:22 6:3		
way 2:9			
we're 2:8 4:25			
6:24 7:6,8 8:3			
8:5			
We've 6:24,24			
7:2			
Web 2:9,10,16			
Wendy 9:3			
work 5:15			
working 5:13			
world 2:10 4:6			
world's 2:9			
worth 5:12 7:9			
<hr/> X			
<hr/> Y			
year 8:4,8			
yesterday 7:3			
<hr/> Z			
<hr/> 0			
02 1:7 2:2 9:8			
<hr/> 1			
1 1:8,9 2:3 9:9			
1,300 6:25			
13 6:16			
150 7:8			

EXHIBIT N

TERM LOAN AGREEMENT

This TERM LOAN AGREEMENT (the “**Agreement**”) is dated as of this 1st day of February, 2024 (the “**Effective Date**”) by and between **TRITEN FINANCIAL GROUP, LLC**, a Wyoming limited liability company, and or any global affiliates, and or its assigns, (the “**Borrower**”) and 37 Investments LLC, and or its assigns, (the “**Lender**”). In consideration of the Lender lending a certain amount of money (the “**Loan**”) to the Borrower, and the Borrower reimbursing the Loan to the Lender, the parties agree to support, execute and satisfy the promises and conditions written in this Agreement.

1. **Loan Amount.** The total amount of money being borrowed from the Lender under this Agreement Two Hundred Thousand dollars (USD) (\$200,000.00).
2. **Interest Rate.** The Loan shall bear a non-compounding, simple interest rate of Twelve and one half percent (12.50%) monthly on the Principal balance of Two Hundred Thousand dollars (USD) (\$200,000.00).
3. **Term.** This Loan shall be for a term of Sixty (60) months and all Principal shall be due and payable of this term loan agreement. (“**Termination Date**”).
4. **Payments.** The Borrower agrees to repay the Loan to the Lender in the form of monthly interest only payment of Twenty Five Thousand dollars (USD) (\$25,000.00) and followed by a balloon payment of the **Principal** upon the Termination Date. Monthly interest payments shall be made on the first day of each calendar month to the account of Lender’s choice. In the event that the money is not deposited on the first of the month any **Principal** to be deployed that following Monday would be subject to a prorated value for the remaining days in the months cycle once Principal Capital is deployed at the daily interest rate agreed to by and between both **Lender** and **Borrower** per agreement.
5. **Late Payment.** If the Borrower is late in making its monthly payment by more than five (5) days or for any payment due, it shall be considered late. If payment is late, the Borrower shall be charged a late fee equal to 1% of the Principal.
6. **Security.** Both Lender and Borrower agree that this Agreement shall not be secured by any property or asset of the Borrower.

7. **Acceleration and Breach Clause.** The Lender agrees to lock the “**Principal**” for five (5) years unless contract is breached by Borrower, Tanner Adam, Triten Financial Group, LLC, or any member/person working/acting on behalf of Triten Financial Group, LLC. If such breach occurs, Lender has at their discretion the right to have the “**Principal**” re-paid to the bank account of Lenders's choosing plus any accrued interest paid to Lender’s bank account that has not yet been paid and is owed with in two business days of Lender Written Notice of Breach and request of Withdrawal. Furthermore if Tanner Adam becomes deceased or incapacitated, or otherwise unable to continue per the terms of the contract lender has right to declare contract in default and can execute this breach clause at his discretion with principal and any interest accrued up to date due with in two business days of written breach or withdrawal
8. **Compromised Wallets.** In the event of a compromised wallet the party owning the compromised wallet shall inform the other party, in writing, that their wallet has been compromised, and provide a new wallet address within 3 business days prior to the next payout, or deposit, and it shall become the new wallet address to use from that point forward.
9. **Severability.** The provisions of this Agreement are intended to be read and interpreted independently. If any term, condition or provision of this Agreement is found to be invalid or unenforceable by a court of competent jurisdiction, the parties intend that the court reduce the scope of such provision to make it reasonable and enforceable and the remaining provisions of this Agreement will not be affected as a result.
10. **Non Disclosure and Agreement Not to Compete.** Lender agrees they and/or their assignees shall not create nor acquire a flash loans bot program similar to Borrower’s product. Lender also agrees to not write code and agree to not pay to have code written for a bot that would reverse engineer or compete against the flash loan pools bot program of Borrower’s. Lender also acknowledges being bound to the executed Non-Disclosure and Non-Circumvention Agreement.
11. **Governing Law.** This Agreement will be construed, and the rights, duties, and obligations of the parties will be determined in accordance with the laws of the State of Wyoming.
12. **Entire Agreement.** This Agreement, together with any written modifications or amendments to this Agreement hereafter entered into represents the entire understanding between the parties relative to the subject matter hereof.

13. **Counterparts.** This Agreement may be executed in any number of counterparts, each of which shall be deemed an original but all of which together shall constitute and be construed as one and the same instrument, with the same effect as if all parties hereto had signed the same document. Electronic signatures are acceptable and will be binding on the parties.

IN WITNESS WHEREOF, Borrower and Lender have executed this Agreement as of the day and year first above written.

BORROWER

Triten Financial Group, LLC

By:  _____

Name: Tanner Adam

Title: Principal & CEO

LENDER

37 Investments LLC

By:  _____

Name: Scott Shickler

EXHIBIT O

RE: Production from Scott Shickler in the amtter of Triten Financial Group A-4106

 scottshickler [REDACTED]

Jun 3, 2024, 4:19 PM

To: jonesmarj@sec.gov

Cc: cannonk@sec.gov, enf-cpu@sec.gov

No attachments

Message body secured

I spoke with Tanner Adam on 4/4/24 and these are the personal notes I took and saved into my records...

"I spoke with Tanner on 4/4/24 and he said he would put \$100K into a contract for MWF tomorrow and it will start paying \$12,500 / mo in donations beginning May '24 which will total \$100K in '24. I asked him if he could make a \$25K catch-up donation in April and he asked me to give him a week to sort through it as he's expecting to be at \$100M in his lending pool by the end of the month.

On a side note he says he has a sovereign govt backed by the King of England who is loaning \$400M and doing it in \$50M tranches starting this month. He said he has loan demand of \$500M in the fund due to all the people who want to trade crypto and his agreement is that he has to maintain at least 65% of the demand in order to remain exclusive. He is able to leverage his lending pool 4 to 1 so the \$100M he expects to have by end of the month can satisfy \$400M of demand. He said this is so much bigger and better then he ever dreamed. His two goals were to retire his parents and they are months away from moving into their dream home that is being built for them. He also gave 10% of his profits to his younger brother Garret (who worked in a bank) thinking that the 10% would generate around \$8-10K per month for him and the \$100-120k per year could really take care of him for life. However, he said it's been so successful that Garret now received \$300k per month!! Garret just bought a house and a Porsche. Tanner said he now lives in Brickle in Miami and happy to take me to dinner when I come and visit in October."

From: jonesmarj@sec.gov
Sent: Thursday, May 30, 2024 12:51 PM
To: scottshickler [REDACTED] <scottshickler [REDACTED]>
Cc: cannonk@sec.gov <cannonk@sec.gov>;enf-cpu@sec.gov <enf-cpu@sec.gov>
Subject: Production from Scott Shickler in the amtter of Triten Financial Group A-4106

Good afternoon Mr. Shickler:

Please forward the information for Krysta Cannon and reply all so the information can be processed in a timely manner. If you have any questions, please let us know. Have a great day.

Thank you,
Marjorie K. Jones (C2 Alaska Contractor)
Sr. Paralegal
U.S. Securities and Exchange Commission
Atlanta Regional Office
950 E. Paces Ferry Road, Suite 900
Atlanta, GA 30326
(404)942-0695
jonesmarj@sec.gov

EXHIBIT P

TERM LOAN AGREEMENT

This TERM LOAN AGREEMENT (the “**Agreement**”) is dated as of this 13th day of May, 2024 (the “**Effective Date**”) by and between **TRITEN FINANCIAL GROUP, LLC**, a Wyoming limited liability company, and or any global affiliates, and or its assigns, (the “**Borrower**”) and 37 Investments LLC, and or its assigns, (the “**Lender**”). In consideration of the Lender lending a certain amount of money (the “**Loan**”) to the Borrower, and the Borrower reimbursing the Loan to the Lender, the parties agree to support, execute and satisfy the promises and conditions written in this Agreement.

1. **Loan Amount.** The total amount of money being borrowed from the Lender under this Agreement is Eight Hundred Thousand dollars (USD) (\$800,000.00).
2. **Interest Rate.** The Loan shall bear a non-compounding, simple interest rate of Twelve and one half percent (12.50%) monthly on the Principal balance of Eight Hundred Thousand dollars (USD) (\$800,000.00).
3. **Term.** This Loan shall be for a term of Thirty Six (36) months and all Principal shall be due and payable of this term loan agreement. (“**Termination Date**”).
4. **Payments.** The Borrower agrees to repay the Loan to the Lender in the form of 36 monthly interest only payments of One Hundred Thousand dollars (USD) (\$100,000.00) and followed by a balloon payment of the **Principal** upon the Termination Date. Monthly interest payments shall be made on the first day of each calendar month to the account of Lender’s choice. In the event that the money is not deposited on the first of the month any **Principal** to be deployed that following Monday would be subject to a prorated value for the remaining days in the months cycle once Principal Capital is deployed at the daily interest rate agreed to by and between both **Lender** and **Borrower** per agreement.
5. **Late Payment.** If the Borrower is late in making its monthly payment by more than five (5) business days or for any payment due, it shall be considered late. If payment is late, the Borrower shall be charged a late fee equal to 1% of the Principal.
6. **Security.** Both Lender and Borrower agree that this Agreement shall not be secured by any property or asset of the Borrower.

7. **Acceleration and Breach Clause.** The Lender agrees to lock the “**Principal**” for three (3) year unless contract is breached by Borrower, Tanner Adam, Triten Financial Group, LLC, or any member/person working/acting on behalf of Triten Financial Group, LLC. If such breach occurs, Lender has at their discretion the right to have the “**Principal**” re-paid to the bank account of Lenders's choosing plus any accrued interest paid to Lender’s bank account that has not yet been paid and is owed with in two business days of Lender Written Notice of Breach and request of Withdrawal. Furthermore if Tanner Adam becomes deceased or incapacitated, or otherwise unable to continue per the terms of the contract lender has right to declare contract in default and can execute this breach clause at his discretion with principal and any interest accrued up to date due with in two business days of written breach or withdrawal
8. **Compromised Wallets.** In the event of a compromised wallet the party owning the compromised wallet shall inform the other party, in writing, that their wallet has been compromised, and provide a new wallet address within 3 business days prior to the next payout, or deposit, and it shall become the new wallet address to use from that point forward.
9. **Severability.** The provisions of this Agreement are intended to be read and interpreted independently. If any term, condition or provision of this Agreement is found to be invalid or unenforceable by a court of competent jurisdiction, the parties intend that the court reduce the scope of such provision to make it reasonable and enforceable and the remaining provisions of this Agreement will not be affected as a result.
10. **Non Disclosure and Agreement Not to Compete.** Lender agrees they and/or their assignees shall not create nor acquire a flash loans bot program similar to Borrower’s product. Lender also agrees to not write code and agree to not pay to have code written for a bot that would reverse engineer or compete against the flash loan pools bot program of Borrower’s. Lender also acknowledges being bound to the executed Non-Disclosure and Non-Circumvention Agreement.
11. **Governing Law.** This Agreement will be construed, and the rights, duties, and obligations of the parties will be determined in accordance with the laws of the State of Wyoming.
12. **Entire Agreement.** This Agreement, together with any written modifications or amendments to this Agreement hereafter entered into represents the entire understanding between the parties relative to the subject matter hereof.
13. **Counterparts.** This Agreement may be executed in any number of counterparts,

each of which shall be deemed an original but all of which together shall constitute and be construed as one and the same instrument, with the same effect as if all parties hereto had signed the same document. Electronic signatures are acceptable and will be binding on the parties.

IN WITNESS WHEREOF, Borrower and Lender have executed this Agreement as of the day and year first above written.

BORROWER

Triten Financial Group, LLC

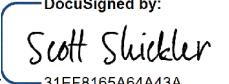
By: 
C04FCF4B6DD645C...

Name: Tanner Adam

Title: Principal & CEO

LENDER

37 Investments LLC

By: 
31EF8165A64A43A...

Name: Scott Shickler